

The
illumination
collective

Our bright new ideas

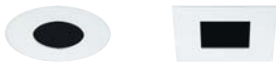
Working catalogue 2016/2017
English

Reggiani

MOOD overview

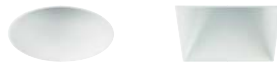
p.6

Mood Adjustable



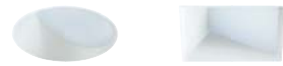
p.8

Mood Fixed



p.54

Mood Wall Washer



p.108

Yori Linear



p.154

Yori Surface



p.164

Yori Pendant



p.176

Yori Wall



p.190

Zoom+Lightshaper



p.198

Trybeca Surface/Pendant



p.204

Cells



p.214

Mood

Combining style and substance, our invisible architectural recessed downlights are ideal for illuminating high-end interiors.

MOOD ADJUSTABLE



p.8

MOOD FIXED



p.54

MOOD WALL WASHER



p.108

MOOD ADJUSTABLE

MOOD FIXED

Flush

Cone/Pyramid

With dome

With cylinder

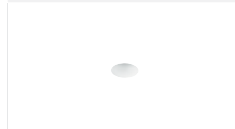
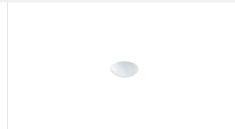


XS
(30mm)

Round

Square

Versions:
Optics:

	
	
Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Narrow/Medium/Wide

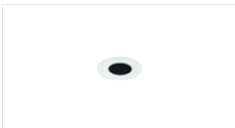



			
Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Wide	Wide	Wide

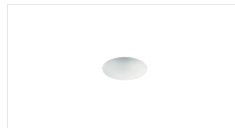
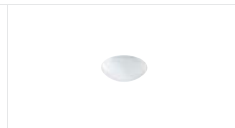


S
(50mm)

Round

Square

Versions:
Optics:

	
	
Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Narrow/Medium/Wide

			
Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Wide	Wide	Wide

M
(80mm)

Round

Square

Versions:
Optics:

	
	
Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Narrow/Medium/Wide





			
Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Wide	Wide	Wide

L
(110mm)

Round

Square

Versions:
Optics:

	
	
Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Narrow/Medium/Wide





			
Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium/Wide	Wide	Wide	Wide





XL
(150mm)

Round

Square

Versions:
Optics:

	
	
Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium-narrow/Medium/Wide	Narrow/Medium-narrow/Medium/Wide

			
Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless	Visible trim / Trimless
Narrow/Medium-narrow/Medium/Wide	Narrow/Medium-narrow/Medium/Wide	Narrow/Medium-narrow/Medium/Wide	Narrow/Medium-narrow/Medium/Wide

MOOD WALL WASHER

Flush

Drop

Technical info

2.5W
 150-200lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

	
	
Visible trim / Trimless	Visible trim / Trimless
Wall Washer	Wall Washer

3.5W
 300-400lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

	
	
Visible trim / Trimless	Visible trim / Trimless
Wall Washer	Wall Washer

8.5W
 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

	
	
Visible trim / Trimless	Visible trim / Trimless
Wall Washer	Wall Washer

12W, 17W
 1350-2300lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming: 13W
 100-1000lm,
 2000K-3000K, CRI >95
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module: 16W
 1000lm
 2700K, 3000K, 4000K / SDCM < 2, CRI >95
 On/Off, Phase-cut, Dimm 1-10V, Dali, BluetoothBluetooth

	
	
Visible trim / Trimless	Visible trim / Trimless
Wall Washer	Wall Washer

25W, 34W
 2950-4950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3,
 CRI >80, CRI >90
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming: 34W
 100-2850lm,
 2000K-3000K, CRI >95
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:
 22W, 2150lm
 34W, 3000lm
 2700K, 3000K, 4000K / SDCM < 2, CRI >95
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Mood Adjustable

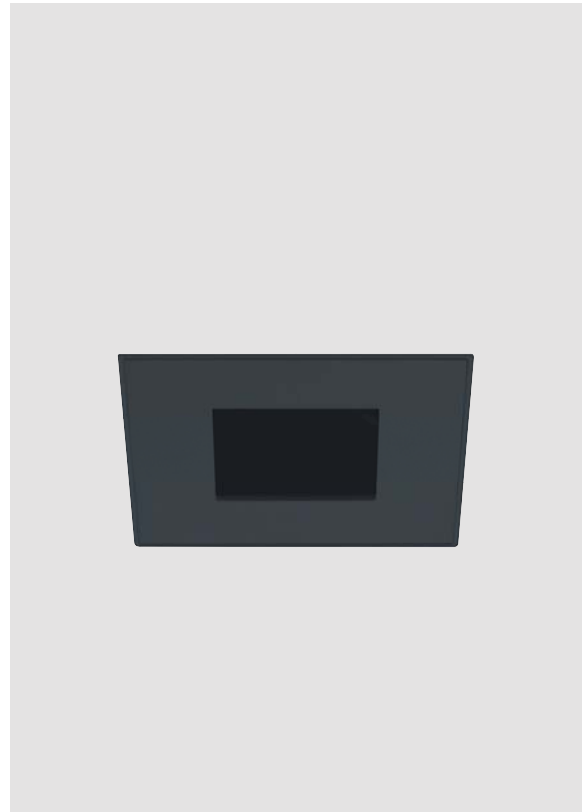
Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.



Round
p. 10



Square
p. 32



Mood Adjustable Round



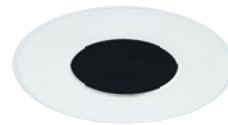
S
p. 12



M
p. 14




















L
p. 17



XL
p. 24

MOOD ADJUSTABLE, ROUND / Overview

	Visible trim		Trimless		Technical info
	Flush	Cone	Flush	Cone	
S ($\phi 62 / \phi 50$)					3,5W 300-400lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
M ($\phi 96 / \phi 80$)					8,5W 750-950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
L ($\phi 128 / \phi 110$)					12W, 17W 1350-2300lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95 16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95
XL ($\phi 175 / \phi 150$)					25W, 34W 2950-4950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95 22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95
Accessory (M-L-XL)	Curve				
					

MOOD ADJUSTABLE (S - Round)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Round, flush (visible trim / trimless).



Range:

Round, flush:



ø62



ø50



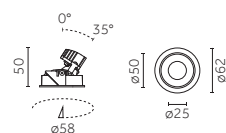
Features:

3.5W / 300-400lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

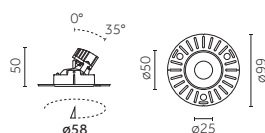
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (S - Round, flush - 3.5W)



Visible trim



Trimless

Round, flush:



Code example: **X . GG11 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG11 S - Round, flush - 3.5W - visible trim	B Narrow	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	LG11 S - Round, flush - 3.5W - trimless	E Medium	HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 350 lm	
			NN 4000K, CRI>80, 400 lm	

Notes:

Accessories and drivers at p. 13.
Other finishes on request.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate










Code		Accessory	Notes
Mood adjustable (S - Round, flush)			
0.26062.0012		Flush round plate	12 - Embossed matt white
0.26062.0031		Flush round plate	31 - Embossed matt black


Plate accessories

Code		Accessory
0.26023.0000		Transparent glass, IP44
0.26024.0000		Elliptical beam lens, IP44
0.26009.0000		Diffusive lens, IP44
0.26031.0000		Opal lens, IP44
0.26036.0000		Honeycomb louvre for plate

Optics accessories

Code		Accessory
0.26029.0000		Honeycomb louvre
0.26076.0000		Holder for coloured and selective filters

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD ADJUSTABLE (M - Round)

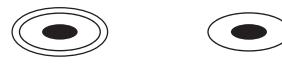
Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Round, flush (visible trim / trimless) - Round, cone (visible trim / trimless).



Range:

Round, flush:



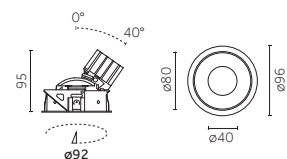
Round, cone:



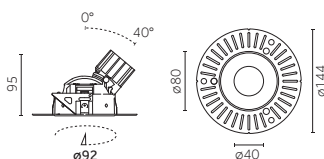
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (M - Round, flush - 8.5W)



Visible trim



Trimless



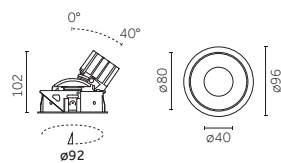
Code example: **X . GG12 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG12 M - Round, flush - 8.5W - visible trim	B Narrow	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	LG12 M - Round, flush - 8.5W - trimless	E Medium	HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

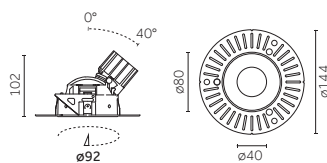
Notes:
 Accessories and drivers at p. 16.
 Other finishes on request.

* Curve round plate available as accessory (see p. 16).
 ** Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (M - Round, cone- 8.5W)



Visible trim



Trimless



Code example: **X . HG12 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG12	M - Round, cone - 8.5W - visible trim	B	Narrow	HW	2700K, CRI>90, 750 lm	12	Embossed matt white
		KG12	M - Round, cone - 8.5W - trimless	E	Medium	HQ	3000K, CRI>90, 750 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 850 lm		
						NN	4000K, CRI>80, 950 lm		

Notes:
 Accessories and drivers at p. 16.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate
















Code		Accessory	Notes
Mood adjustable (M - Round, flush)			
0.26019.0012		Flush round plate	12 - Embossed matt white
0.26019.0031		Flush round plate	31 - Embossed matt black
Mood adjustable (M - Round, cone)			
0.26021.0012		Cone round plate	12 - Embossed matt white
0.26021.0031		Cone round plate	31 - Embossed matt black
0.26017.0012		Curve round plate	12 - Embossed matt white
0.26017.0031		Curve round plate	31 - Embossed matt black


Plate accessories

Code		Accessory
0.26015.0000		Transparent glass, IP44
0.26026.0000		Elliptical beam lens, IP44
0.26072.0000		Diffusive lens, IP44
0.26014.0000		Opal lens, IP44
0.26061.0000		Wall washer lens, IP44
0.26033.0000		Honeycomb louvre for plate

Optics accessories

Code		Accessory
0.26016.0000		Wide texture honeycomb louvre
0.26027.0000		Dense texture honeycomb louvre
0.26075.0000		Holder for coloured and selective filters

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

- For more information, installation guides and wiring diagrams consult www.reggiani.net.

MOOD ADJUSTABLE (L - Round)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Round, flush (visible trim / trimless) - Round, cone (visible trim / trimless).



Range:

Round, flush:



Round, cone:



ø128

ø110

Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

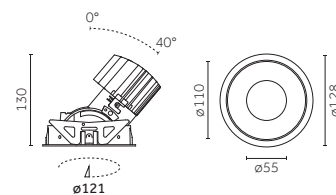
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

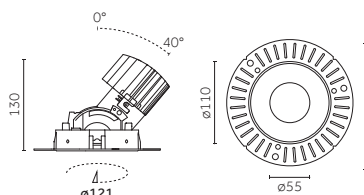
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (L - Round, flush - 12W)



Visible trim



Trimless



Code example: **X . GG13 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG13 L - Round, flush - 12W - visible trim	B Narrow	HW 2700K, CRI > 90, 1350 lm	12 Embossed matt white
	LG13 L - Round, flush - 12W - trimless	E Medium	HQ 3000K, CRI > 90, 1400 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI > 80, 1550 lm	
			NN 4000K, CRI > 80, 1700 lm	

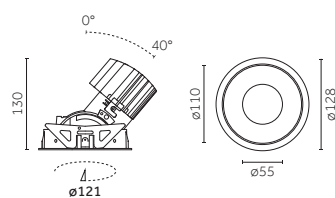
Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

* Curve round plate available as accessory (see p. 22).

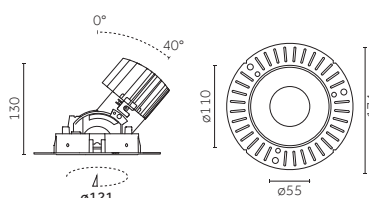
** Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Round, flush - 17W)



Visible trim



Trimless

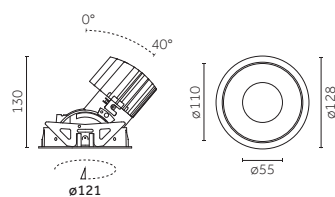


Code example: **X . GG14 B . HW 12**

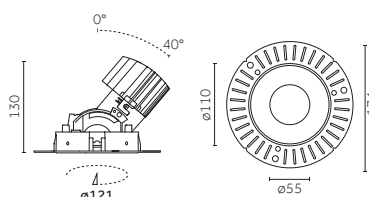
Driver		Version		Optics		LED		Finishes	
X	Not included	GG14	L - Round, flush - 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		LG14	L - Round, flush - 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

MOOD ADJUSTABLE (L - Round, flush - 13W - Warm Dimming)



Visible trim



Trimless



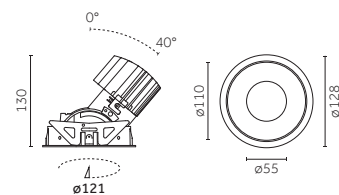
Code example: **X . GG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	GG14	L - Round, flush - 13W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		LG14	L - Round, flush - 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide				

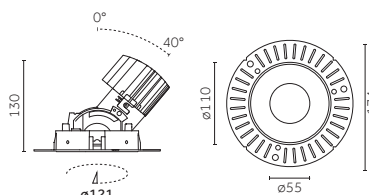
Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Round, flush - 16W - Phosphor LED Module)



Visible trim



Trimless

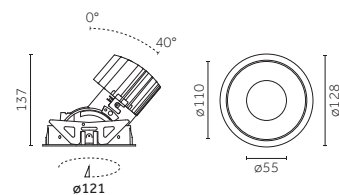


Code example: **X . GG14 B . XW 12**

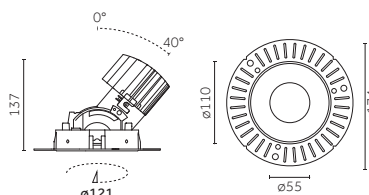
Driver		Version		Optics		LED		Finishes	
X	Not included	GG14	L - Round, flush - 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		LG14	L - Round, flush - 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm		

Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

MOOD ADJUSTABLE (L - Round, cone- 12W)



Visible trim



Trimless



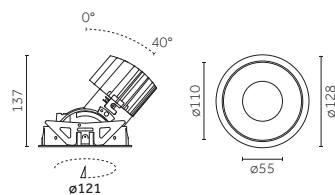
Code example: **X . HG13 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG13	L - Round, cone- 12W - visible trim	B	Narrow	HW	2700K, CRI>90, 1350 lm	12	Embossed matt white
		KG13	L - Round, cone- 12W - trimless	E	Medium	HQ	3000K, CRI>90, 1400 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 1550 lm		
						NN	4000K, CRI>80, 1700 lm		

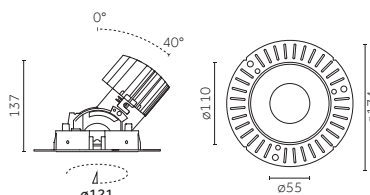
Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Round, cone- 17W)



Visible trim



Trimless

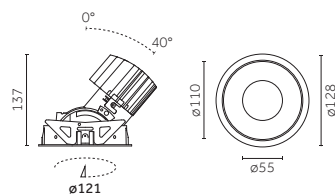


Code example: **X . HG14 B . HW 12**

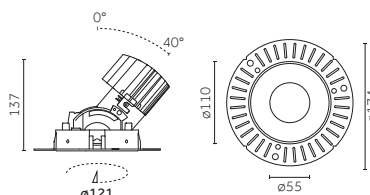
Driver		Version		Optics		LED		Finishes	
X	Not included	HG14	L - Round, cone- 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		KG14	L - Round, cone- 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

MOOD ADJUSTABLE (L - Round, cone- 13W - Warm Dimming)



Visible trim



Trimless



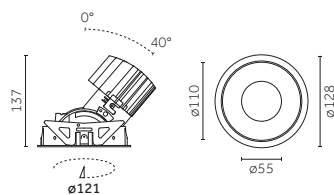
Code example: **X . HG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG14	L - Round, cone- 13W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		KG14	L - Round, cone- 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide				

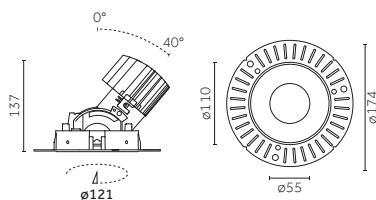
Notes:
Accessories and drivers at pp. 22-23.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Round, cone- 16W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . HG14 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG14	L - Round, cone- 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		KG14	L - Round, cone- 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm		

Notes:
 Accessories and drivers at pp. 22-23.
 Other finishes on request.



* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

	Code		Accessory	Notes
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Mood adjustable (L - Round, flush)

	0.26000.0012		Flush round plate	12 - Embossed matt white
	0.26000.0031		Flush round plate	31 - Embossed matt black

Mood adjustable (L - Round, cone)















	0.26001.0012		Cone round plate	12 - Embossed matt white
	0.26001.0031		Cone round plate	31 - Embossed matt black
	0.26002.0012		Curve round plate	12 - Embossed matt white
	0.26002.0031		Curve round plate	31 - Embossed matt black


Plate accessories

	Code		Accessory
	0.26006.0000		Transparent glass, IP44
	0.26025.0000		Elliptical beam lens, IP44
	0.26073.0000		Diffusive lens, IP44
	0.26028.0000		Opal lens, IP44
	0.26065.0000		Wall washer lens, IP44
	0.26032.0000		Honeycomb louvre for plate

Optics accessories

	Code		Accessory
	0.26007.0000		Wide texture honeycomb louvre
	0.26008.0000		Dense texture honeycomb louvre
	0.26074.0000		Holder for coloured and selective filters
on request	0.26037.0000		Anti-glare accessory

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
	V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD ADJUSTABLE (XL - Round)

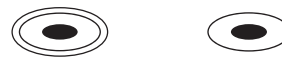
Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Round, flush (visible trim / trimless) - Round, cone (visible trim / trimless).



Range:

Round, flush:



Round, cone:



ø175

ø150



Features:

25W, 34W / 2950-4950lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

34W / 100-2850lm,
2000K-3000K, CRI>95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:

22W / 2150lm

34W / 3000lm

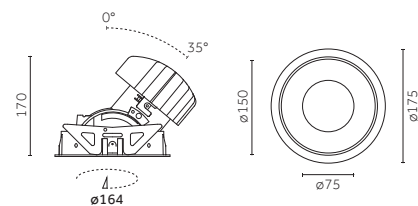
2700K, 3000K, 4000K / SDCM < 2

CRI>95

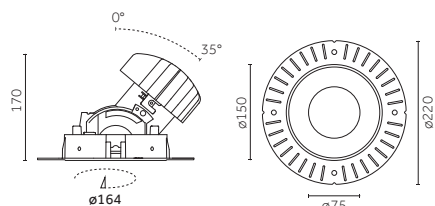
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (XL - Round, flush - 25W)



Visible trim



Trimless

Round, flush:

Round, cone:



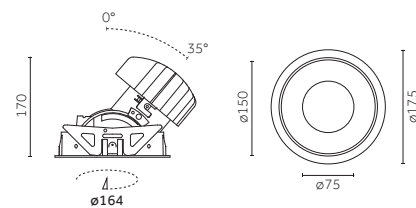
Code example: **X . GG16 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG16 XL - Round, flush - 25W - visible trim	B Narrow	HW 2700K, CRI>90, 3850lm	12 Embossed matt white
	LG16 XL - Round, flush - 25W - trimless	D Medium-narrow	HQ 3000K, CRI>90, 4050lm	31 Embossed matt black
		E Medium	WW 3000K, CRI>80, 4500lm	
		H Wide	NN 4000K, CRI>80, 4950lm	

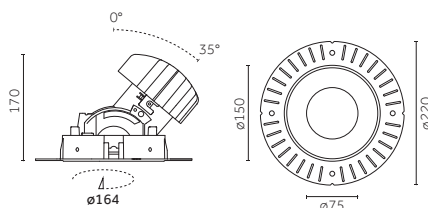
Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Curve round plate available as accessory (see p. 30).
** Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Round, flush - 34W)



Visible trim



Trimless

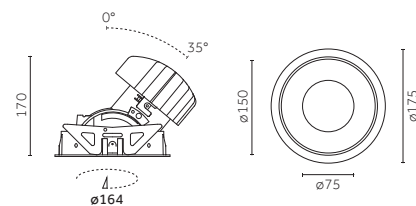


Code example: **X . GG17 B . HW 12**

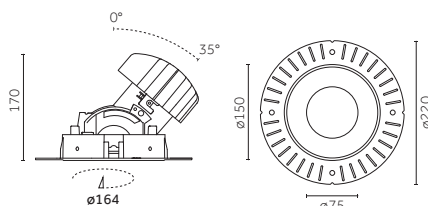
Driver		Version		Optics		LED		Finishes	
X	Not included	GG17	XL - Round, flush - 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		LG17	XL - Round, flush - 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm		
				H	Wide	NN	4000K, CRI>80, 4950 lm		

Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

MOOD ADJUSTABLE (XL - Round, flush - 34W - Warm Dimming)



Visible trim



Trimless



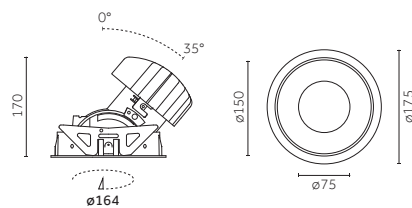
Code example: **X . GG17 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	GG17	XL - Round, flush - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		LG17	XL - Round, flush - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium				
				H	Wide				

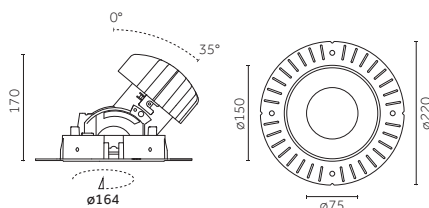
Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Round, flush - 22W - Phosphor LED Module)



Visible trim



Trimless

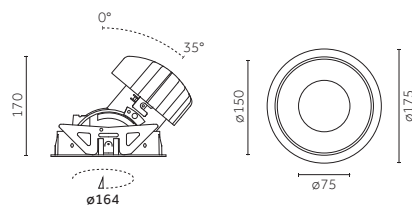
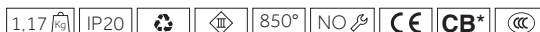


Code example: **X . GG15 B . XW 12**

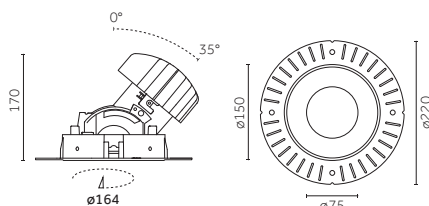
Driver		Version		Optics		LED		Finishes	
X	Not included	GG15	XL - Round, flush - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		LG15	XL - Round, flush - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150 lm		
				H	Wide				

Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

MOOD ADJUSTABLE (XL - Round, flush - 34W - Phosphor LED Module)



Visible trim



Trimless



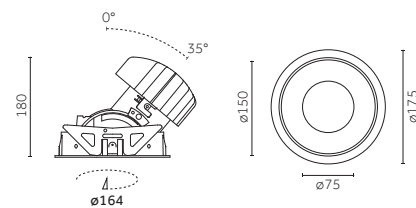
Code example: **X . GG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	GG17	XL - Round, flush - visible trim - 34W	B	Narrow	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		LG17	XL - Round, flush - trimless - 34W	D	Medium-narrow	XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 3000 lm		
				H	Wide				

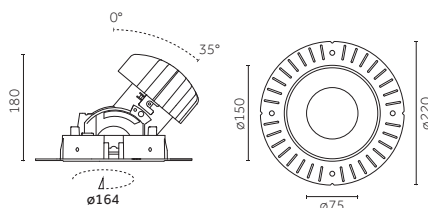
Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Round, cone- 25W)



Visible trim



Trimless

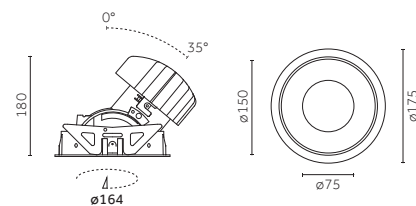


Code example: **X . HG16 B . HW 12**

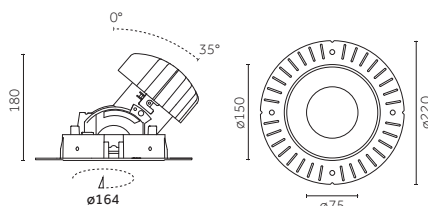
Driver		Version		Optics		LED		Finishes	
X	Not included	HG16	XL - Round, cone- 25W - visible trim	B	Narrow	HW	2700K, CRI>90, 2950 lm	12	Embossed matt white
		KG16	XL - Round, cone- 25W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 3150 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 3500 lm		
				H	Wide	NN	4000K, CRI>80, 3850 lm		

Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

MOOD ADJUSTABLE (XL - Round, cone- 34W)



Visible trim



Trimless



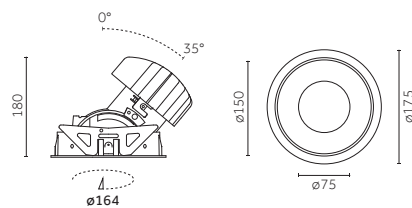
Code example: **X . HG17 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG17	XL - Round, cone- 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		KG17	XL - Round, cone- 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm		
				H	Wide	NN	4000K, CRI>80, 4950 lm		

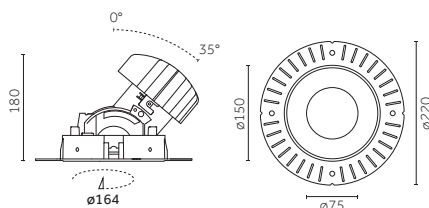
Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

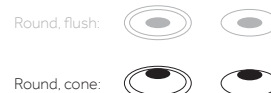
MOOD ADJUSTABLE (XL - Round, cone- 34W - Warm Dimming)



Visible trim



Trimless

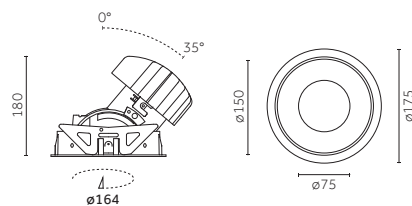


Code example: **X . HG17 B . DT 12**

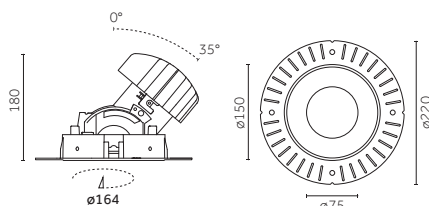
Driver		Version		Optics		LED		Finishes	
X	Not included	HG17	XL - Round, cone - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850lm	12	Embossed matt white
		KG17	XL - Round, cone - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium				
				H	Wide				

Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

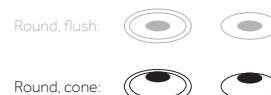
MOOD ADJUSTABLE (XL - Round, cone- 22W - Phosphor LED Module)



Visible trim



Trimless



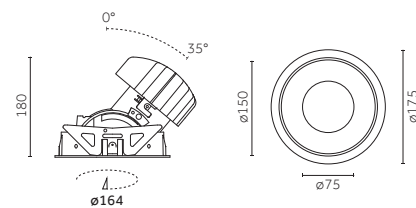
Code example: **X . HG15 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG15	XL - Round, cone - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150lm	12	Embossed matt white
		KG15	XL - Round, cone - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150lm		
				H	Wide				

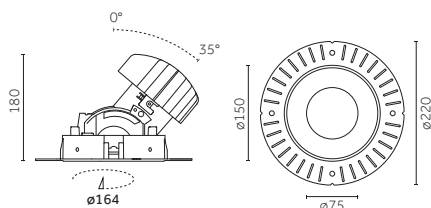
Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Round, cone- 34W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . HG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	HG17	XL - Round, cone- 34W - visible trim	B	Narrow	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		KG17	XL - Round, cone- 34W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 3000 lm		
				H	Wide				

Notes:
Accessories and drivers at pp. 30-31.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate
















	Code		Accessory	Notes
Mood adjustable (XL - Round, flush)				
	0.26077.0012		Flush round plate	12 - Embossed matt white
	0.26077.0031		Flush round plate	31 - Embossed matt black
Mood adjustable (XL - Round, cone)				
	0.26078.0012		Cone round plate	12 - Embossed matt white
	0.26078.0031		Cone round plate	31 - Embossed matt black
	0.26079.0012		Curve round plate	12 - Embossed matt white
	0.26079.0031		Curve round plate	31 - Embossed matt black

Plate accessories

	Code		Accessory
	0.26088.0000		Transparent glass, IP44
	0.26083.0000		Elliptical beam lens, IP44
	0.26087.0000		Diffusive lens, IP44
	0.26084.0000		Opal lens, IP44
	0.26086.0000		Wall washer lens, IP44
	0.26071.0000		Honeycomb louvre for plate

Optics accessories

	Code		Accessory
	0.26035.0000		Wide texture honeycomb louvre
	0.26038.0000		Dense texture honeycomb louvre
	0.26039.0000		Holder for coloured and selective filters

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 25W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
	V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
	D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
	V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

Mood Adjustable Square



S
p. 34



M
p. 36




















L
p. 39



XL
p. 46

MOOD ADJUSTABLE, SQUARE / Overview

	Visible trim		Trimless		Technical info
	Flush	Pyramid	Flush	Pyramid	
<p>S (62x62 / 50x50)</p>					<p>3,5W 300-400lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>M (96x96 / 80x80)</p>					<p>8,5W 750-950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>L (128x128 / 110x110)</p>					<p>12W, 17W 1350-2300lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95</p> <p>16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>
<p>XL (175x175 / 150x150)</p>					<p>25W, 34W 2950-4950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95</p> <p>22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>
<p>Accessory (M-L-XL)</p>	<p>Curve</p> 				

MOOD ADJUSTABLE (S - Square)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.
Available versions: Square, flush (visible trim / trimless).



Range:

Square, flush



62x62



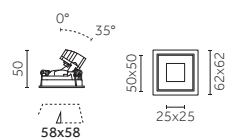
50x50



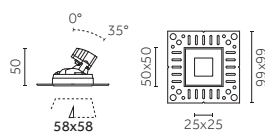
Features:

3.5W / 300-400lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI >80, CRI >90
Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (S - Square, flush - 3.5W)



Visible trim



Trimless

Square, flush:



Code example: **X . MG11 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	MG11 S - Square, flush - 3.5W - visible trim	B Narrow	HW 2700K, CRI>90, 300lm	12 Embossed matt white
	PG11 S - Square, flush - 3.5W - trimless	E Medium	HQ 3000K, CRI>90, 300lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 350lm	
			NN 4000K, CRI>80, 400lm	

Notes:
Accessories and drivers at p. 35.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate










Code	Accessory	Notes
0.26066.0012	 Flush square plate	12 - Embossed matt white
0.26066.0031	 Flush square plate	31 - Embossed matt black


Plate accessories

Code	Accessory
0.26023.0000	 Transparent glass, IP44
0.26024.0000	 Elliptical beam lens, IP44
0.26009.0000	 Diffusive lens, IP44
0.26031.0000	 Opal lens, IP44
0.26036.0000	 Honeycomb louvre for plate

Optics accessories

Code	Accessory
0.26029.0000	 Honeycomb louvre
0.26076.0000	 Holder for coloured and selective filters

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD ADJUSTABLE (M - Square)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Square, flush (visible trim / trimless) - Square, pyramid (visible trim / trimless).



Range:

Square, flush



Square, pyramid



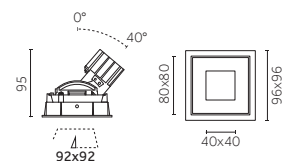
96x96

80x80

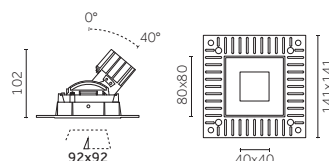
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (M - Square, flush - 8.5W)



Visible trim



Trimless

Square, flush:



Square, pyramid:



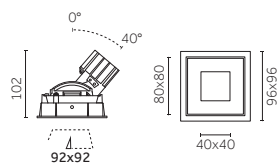
Code example: **X . MG12 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	MG12 M - Square, flush - 8.5W - visible trim	B Narrow	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	PG12 M - Square, flush - 8.5W - trimless	E Medium	HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

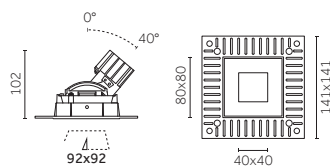
Notes:
 Accessories and drivers at p. 38.
 Other finishes on request.

* Curve square plate available as accessory (see p. 38).
 ** Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (M - Square, pyramid - 8.5W)



Visible trim



Trimless

Square, flush:



Square, pyramid:



Code example: **X . NG12 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG12	M - Square, pyramid - 8.5W - visible trim	B	Narrow	HW	2700K, CRI>90, 750 lm	12	Embossed matt white
		QG12	M - Square, pyramid - 8.5W - trimless	E	Medium	HQ	3000K, CRI>90, 750 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 850 lm		
						NN	4000K, CRI>80, 950 lm		

Notes:
 Accessories and drivers at p. 38.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate
















Code	Accessory	Notes
Mood adjustable (M - Square, flush)		
0.26020.0012	 Flush square plate	12 - Embossed matt white
0.26020.0031	 Flush square plate	31 - Embossed matt black
Mood adjustable (M - Square, pyramid)		
0.26022.0012	 Pyramid square plate	12 - Embossed matt white
0.26022.0031	 Pyramid square plate	31 - Embossed matt black
0.26018.0012	 Curve square plate	12 - Embossed matt white
0.26018.0031	 Curve square plate	31 - Embossed matt black


Plate accessories

Code	Accessory
0.26015.0000	 Transparent glass, IP44
0.26026.0021	 Elliptical beam lens, IP44
0.26072.0000	 Diffusive lens, IP44
0.26014.0000	 Opal lens, IP44
0.26060.0000	 Wall washer lens, IP44
0.26033.0000	 Honeycomb louvre for plate

Optics accessories

Code	Accessory
0.26016.0000	 Wide texture honeycomb louvre
0.26027.0000	 Dense texture honeycomb louvre
0.26075.0000	 Holder for coloured and selective filters

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

- For more information, installation guides and wiring diagrams consult www.reggiani.net.

MOOD ADJUSTABLE (L - Square)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Square, flush (visible trim / trimless) - Square, pyramid (visible trim / trimless).



Range:

Square, flush



Square, pyramid



128x128

110x110

Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI>95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

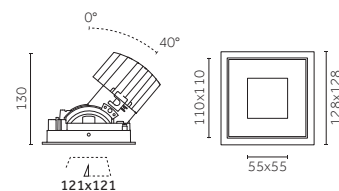
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI>95

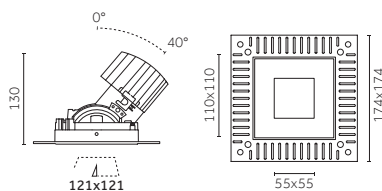
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (L - Square, flush - 12W)



Visible trim



Trimless

Square, flush:



Square, pyramid:



Code example: **X . MG13 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	MG13 L - Square, flush - 12W - visible trim	B Narrow	HW 2700K, CRI>90, 1350 lm	12 Embossed matt white
	PG13 L - Square, flush - 12W - trimless	E Medium	HQ 3000K, CRI>90, 1400 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 1550 lm	
			NN 4000K, CRI>80, 1700 lm	

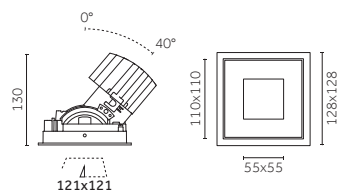
Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

* Curve square plate available as accessory (see p. 44).

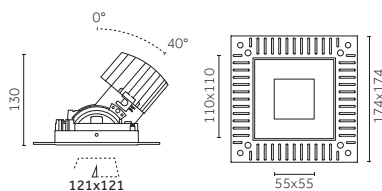
** Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Square, flush - 17W)



Visible trim



Trimless

Square, flush:



Square, pyramid:

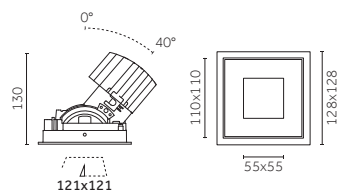


Code example: **X . MG14 B . HW 12**

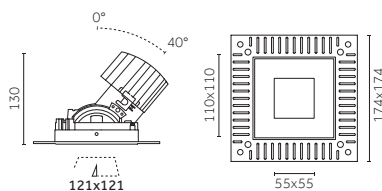
Driver		Version		Optics		LED		Finishes	
X	Not included	MG14	L - Square, flush - 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		PG14	L - Square, flush - 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

MOOD ADJUSTABLE (L - Square, flush - 13W - Warm Dimming)



Visible trim



Trimless

Square, flush:



Square, pyramid:



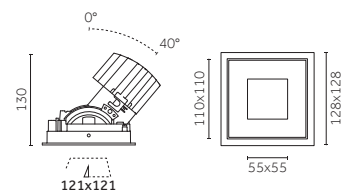
Code example: **X . MG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	MG14	L - Square, flush - 13W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		PG14	L - Square, flush - 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide				

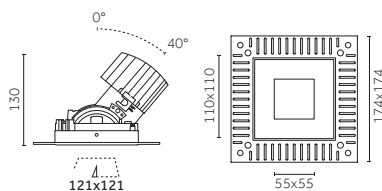
Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Square, flush - 16W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:

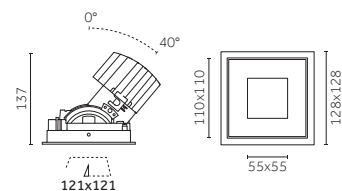


Code example: **X . MG14 B . XW 12**

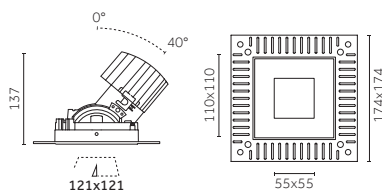
Driver		Version		Optics		LED		Finishes	
X	Not included	MG14	L - Square, flush - 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		PG14	L - Square, flush - 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm		

Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

MOOD ADJUSTABLE (L - Square, pyramid - 12W)



Visible trim



Trimless

Square, flush:



Square, pyramid:



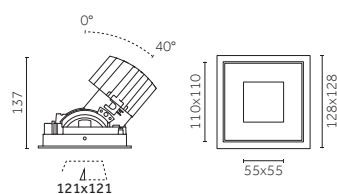
Code example: **X . NG13 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG13	L - Square, pyramid - 12W - visible trim	B	Narrow	HW	2700K, CRI>90, 1350 lm	12	Embossed matt white
		QG13	L - Square, pyramid - 12W - trimless	E	Medium	HQ	3000K, CRI>90, 1400 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 1550 lm		
						NN	4000K, CRI>80, 1700 lm		

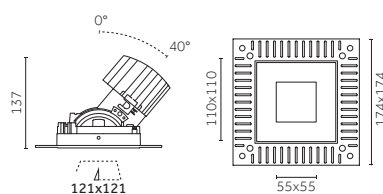
Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Square, pyramid - 17W)



Visible trim



Trimless

Square, flush:



Square, pyramid:

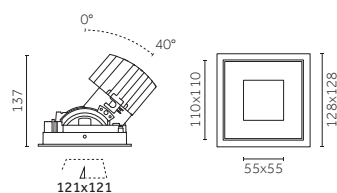
Code example: **X . NG14 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG14	L - Square, pyramid - 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		QG14	L - Square, pyramid - 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm		

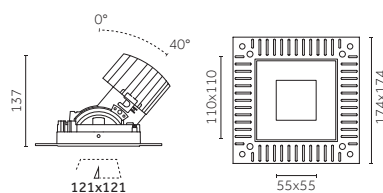
Notes:

Accessories and drivers at pp. 44-45.
Other finishes on request.

MOOD ADJUSTABLE (L - Square, pyramid - 13W - Warm Dimming)



Visible trim



Trimless

Square, flush:



Square, pyramid:

Code example: **X . NG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG14	L - Square, pyramid - 13W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000lm	12	Embossed matt white
		QG14	L - Square, pyramid - 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide				

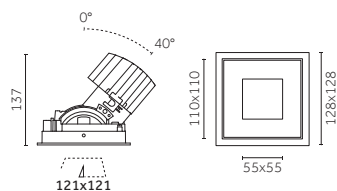
Notes:

Accessories and drivers at pp. 44-45.
Other finishes on request.

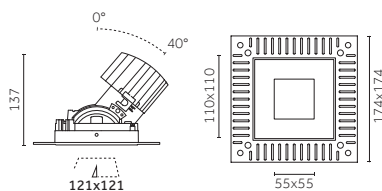
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (L - Square, pyramid - 16W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:



Code example: **X . NG14 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG14	L - Square, pyramid - 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		QG14	L - Square, pyramid - 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm		

Notes:
Accessories and drivers at pp. 44-45.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

















	Code		Accessory	Notes
Mood adjustable (L - Square, flush)				
	0.26005.0012		Flush square plate	12 - Embossed matt white
	0.26005.0031		Flush square plate	31 - Embossed matt black
Mood adjustable (L - Square, pyramid)				
	0.26004.0012		Pyramid square plate	12 - Embossed matt white
	0.26004.0031		Pyramid square plate	31 - Embossed matt black
	0.26003.0012		Curve square plate	12 - Embossed matt white
	0.26003.0031		Curve square plate	31 - Embossed matt black


Plate accessories

	Code		Accessory
	0.26006.0000		Transparent glass, IP44
	0.26025.0000		Elliptical beam lens, IP44
	0.26073.0000		Diffusive lens, IP44
	0.26028.0000		Opal lens, IP44
	0.26064.0000		Wall washer lens, IP44
	0.26032.0000		Honeycomb louvre for plate

Optics accessories

	Code		Accessory
	0.26007.0000		Wide texture honeycomb louvre
	0.26008.0000		Dense texture honeycomb louvre
	0.26074.0000		Holder for coloured and selective filters
on request	0.26037.0000		Anti-glare accessory

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
	V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

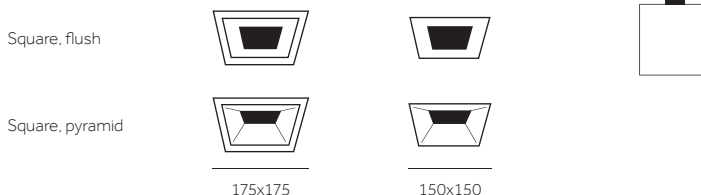
MOOD ADJUSTABLE (XL - Square)

Our adjustable product creates brilliant accent lighting for different environments. The lighting output and aesthetics are of a high standard, featuring multiple optics and a full range of accessories.

Available versions: Square, flush (visible trim / trimless) - Square, pyramid (visible trim / trimless).



Range:



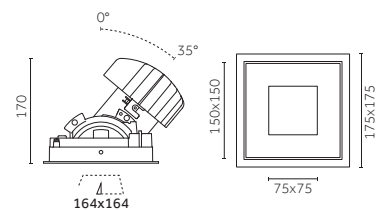
Features:

25W, 34W / 2600-4200lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

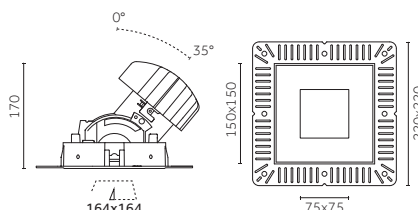
Warm Dimming:
 34W / 200-2850lm,
 2000K-3000K, CRI>95
 Driver not included
 To order separately: Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:
 22W / 2000lm
 34W / 3000lm
 2700K, 3000K, 4000K / SDCM < 2
 Driver not included
 CRI>95
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD ADJUSTABLE (XL - Square, flush - 25W)



Visible trim



Trimless



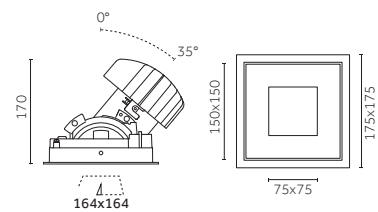
Code example: **X . MG16 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	MG16 XL - Square, flush - 25W - visible trim	B Narrow	HW 2700K, CRI>90, 2950lm	12 Embossed matt white
	PG16 XL - Square, flush - 25W - trimless	D Medium-narrow	HQ 3000K, CRI>90, 3150lm	31 Embossed matt black
		E Medium	WW 3000K, CRI>80, 3500lm	
		H Wide	NN 4000K, CRI>80, 3850lm	

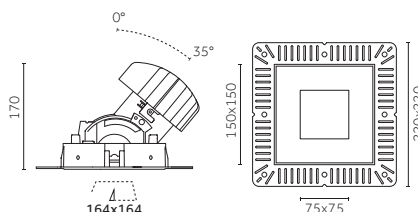
Notes:
 Accessories and drivers at pp. 52-53.
 Other finishes on request.

* Curve square plate available as accessory (see p. 52).
 ** Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Square, flush - 34W)



Visible trim



Trimless

Square, flush:



Square, pyramid:

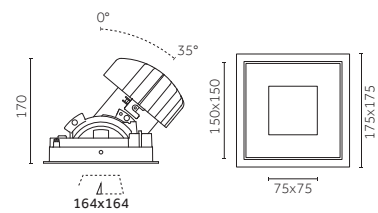


Code example: **X . MG17 B . HW 12**

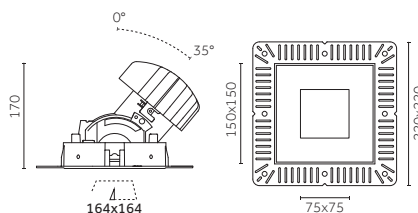
Driver		Version		Optics		LED		Finishes	
X	Not included	MG17	XL - Square, flush - 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		PG17	XL - Square, flush - 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm		
				H	Wide	NN	4000K, CRI>80, 4950 lm		

Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

MOOD ADJUSTABLE (XL - Square, flush - 34W - Warm Dimming)



Visible trim



Trimless

Square, flush:



Square, pyramid:



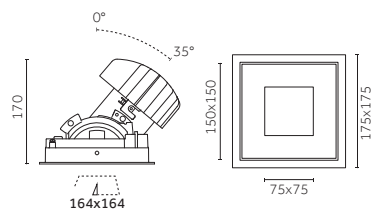
Code example: **X . MG17 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	MG17	XL - Square, flush - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		PG17	XL - Square, flush - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium				
				H	Wide				

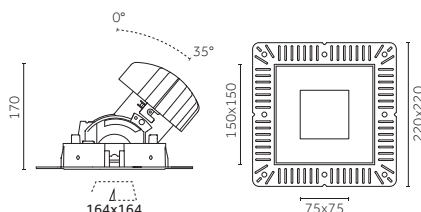
Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Square, flush - 22W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:

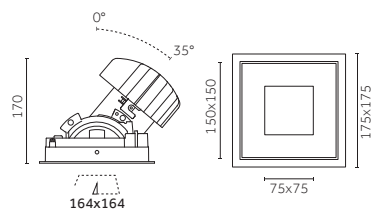


Code example: **X . MG15 B . XW 12**

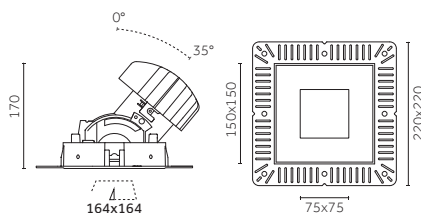
Driver		Version		Optics		LED		Finishes	
X	Not included	MG15	XL - Square, flush - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		PG15	XL - Square, flush - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150 lm		
				H	Wide				

Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

MOOD ADJUSTABLE (XL - Square, flush - 34W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:



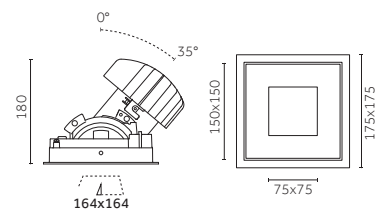
Code example: **X . MG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	MG17	XL - Square, flush - 34W - visible trim	B	Narrow	XW	2700K, CRI>95, 000 lm	12	Embossed matt white
		PG17	XL - Square, flush - 34W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 000 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 000 lm		
				H	Wide				

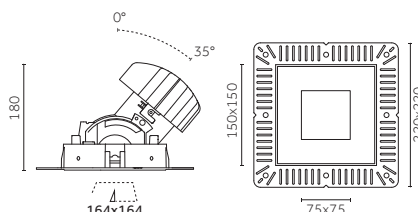
Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Square, pyramid - 25W)



Visible trim



Trimless

Square, flush:



Square, pyramid:

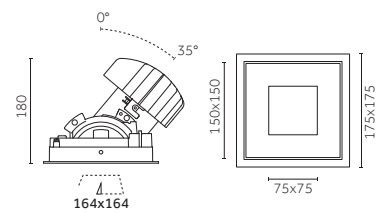


Code example: **X . NG16 B . HW 12**

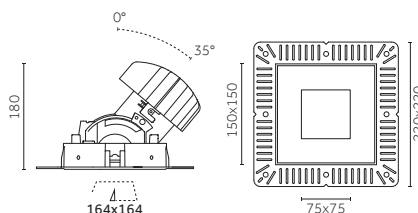
Driver		Version		Optics		LED		Finishes	
X	Not included	NG16	XL - Square, pyramid - 25W - visible trim	B	Narrow	HW	2700K, CRI>90, 2950 lm	12	Embossed matt white
		QG16	XL - Square, pyramid - 25W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 3150 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 3500 lm		
				H	Wide	NN	4000K, CRI>80, 3850 lm		

Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

MOOD ADJUSTABLE (XL - Square, pyramid - 34W)



Visible trim



Trimless

Square, flush:



Square, pyramid:



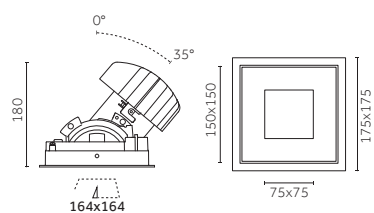
Code example: **X . NG17 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG17	XL - Square, pyramid - 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		QG17	XL - Square, pyramid - 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm		
				H	Wide	NN	4000K, CRI>80, 4950 lm		

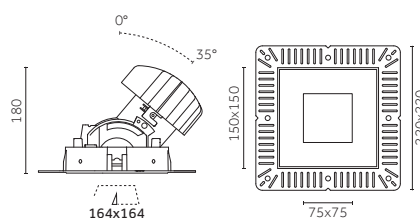
Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Square, pyramid - 34W - Warm Dimming)



Visible trim



Trimless

Square, flush:



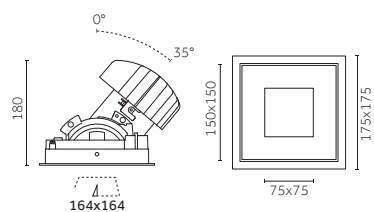
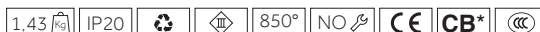
Square, pyramid:

Code example: **X . NG17 B . DT 12**

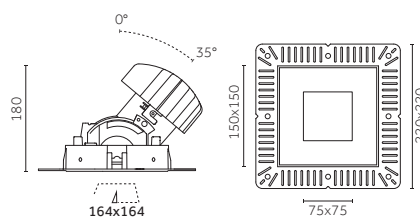
Driver		Version		Optics		LED		Finishes	
X	Not included	NG17	XL - Square, pyramid - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850lm	12	Embossed matt white
		QG17	XL - Square, pyramid - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium				
				H	Wide				

Notes:Accessories and drivers at pp. 52-53.
Other finishes on request.

MOOD ADJUSTABLE (XL - Square, pyramid - 22W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:

Code example: **X . NG15 B . XW 12**

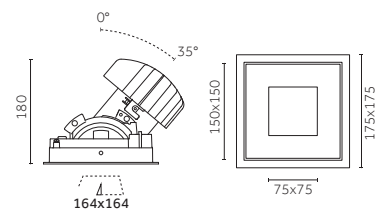
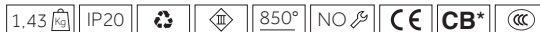
Driver		Version		Optics		LED		Finishes	
X	Not included	NG15	XL - Square, pyramid - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		QG15	XL - Square, pyramid - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150 lm		
				H	Wide				

Notes:Accessories and drivers at pp. 52-53.
Other finishes on request.

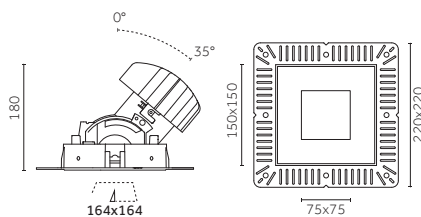
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD ADJUSTABLE (XL - Square, pyramid - 34W - Phosphor LED Module)



Visible trim



Trimless

Square, flush:



Square, pyramid:



Code example: **X . NG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	NG17	XL - Square, pyramid - 34W - visible trim	B	Narrow	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		QG17	XL - Square, pyramid - 34W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 3000 lm		
				H	Wide				

Notes:
Accessories and drivers at pp. 52-53.
Other finishes on request.



* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

	Code		Accessory	Notes
--	------	--	-----------	-------

Mood adjustable (XL - Square, flush)

	0.26082.0012		Flush square plate	12 - Embossed matt white
	0.26082.0031		Flush square plate	31 - Embossed matt black

Mood adjustable (XL - Square, pyramid)














	0.26081.0012		Pyramid square plate	12 - Embossed matt white
	0.26081.0031		Pyramid square plate	31 - Embossed matt black
	0.26080.0012		Curve square plate	12 - Embossed matt white
	0.26080.0031		Curve square plate	31 - Embossed matt black


Plate accessories

	Code		Accessory
	0.26088.0000		Transparent glass, IP44
	0.26083.0021		Elliptical beam lens, IP44
	0.26087.0000		Diffusive lens, IP44
	0.26084.0000		Opal lens, IP44
	0.26085.0000		Wall washer lens, IP44
	0.26071.0000		Honeycomb louvre for plate

Optics accessories

	Code		Accessory
	0.26035.0000		Wide texture honeycomb louvre
	0.26038.0000		Dense texture honeycomb louvre
	0.26039.0000		Holder for coloured and selective filters

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 25W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
	V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
	D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
	V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

Mood Fixed

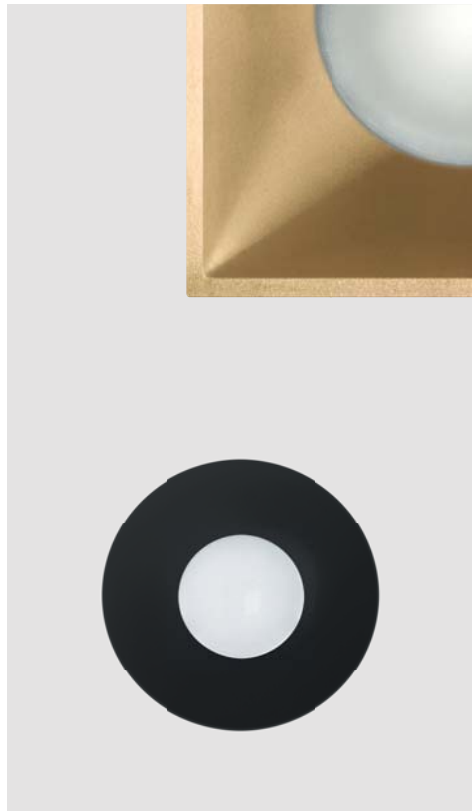
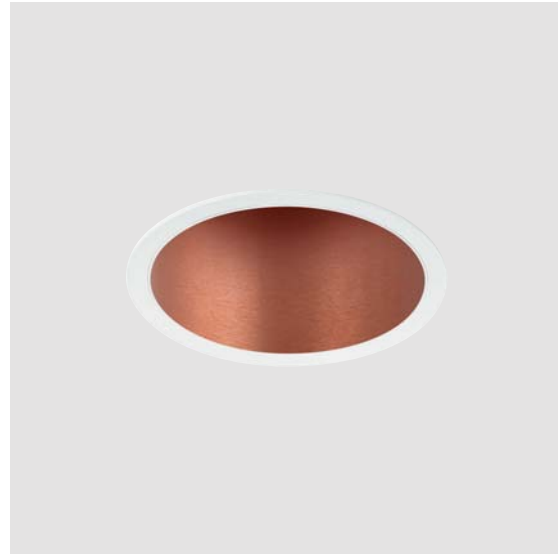
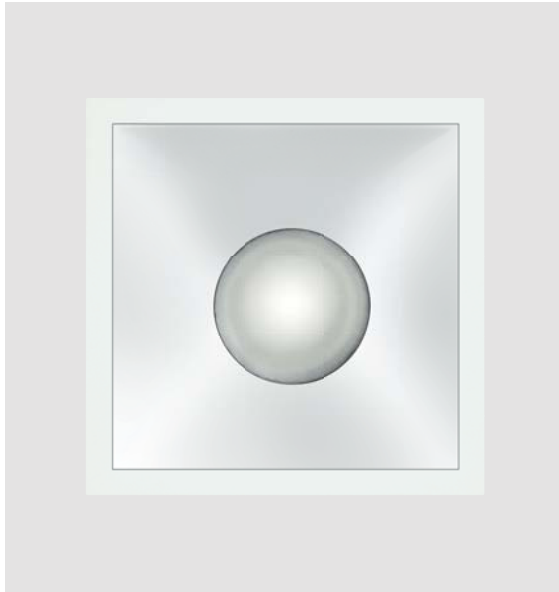
Our wide range of fixed Mood comes in five sizes,
from 30mm to 150mm.

The opal diffuser makes the light soft and the reflectors can
change the beam angles, providing flexibility. It is ideal for
residential and hospitality applications and IP44 certification
provides durability and protection.



Round
p. 58

Square
p. 92



Mood Fixed Round



XS
p. 58



S
p. 60



M
p. 62



L
p. 64



XL
p. 68

Version with dome



XS
p. 72



S
p. 74



M
p. 76



L
p. 78

Version with cylinder



XS
p. 82



S
p. 84





























M
p. 86



L
p. 88

MOOD FIXED, ROUND /Overview

	Visible trim			Trimless			Technical info
	With dome	With cylinder		With dome	With cylinder		
XS (ø40/ø30)							2.5W 150-200lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
S (ø62/ø50)							3.5 W 300-400lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
M (ø96 / ø80)							8.5W 750-950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
L (ø128/ø110)							12W, 17W 1350-2300lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95 16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95
XL (ø175 / ø150)							25W, 34W 2950-4950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95 22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95

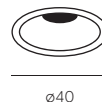
MOOD FIXED (XS - Round)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.

Range:



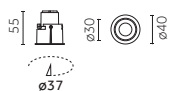
Round:



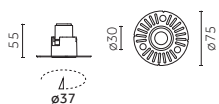
Features:

2.5W / 150-200lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XS - Round - 2.5W)



Visible trim



Trimless



Code example: **X . BG10 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG10	XS - Round - 2.5W - visible trim	B	Narrow	HW	2700K, CRI>90, 150 lm	12	Embossed matt white
		CG10	XS - Round - 2.5W - trimless	E	Medium	HQ	3000K, CRI>90, 150 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 200 lm	T7	Embossed matt black/Gold**
						NN	4000K, CRI>80, 200 lm	T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 59.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 2.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 5	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (S - Round)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Round:



ø62



ø50



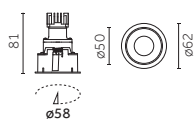
Features:

3.5W / 300-400lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

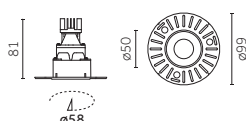
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (S - Round - 3.5W)



Visible trim



Trimless



Code example: **X . BG11 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG11 S - Round - 3.5W - visible trim	B Narrow	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	CG11 S - Round - 3.5W - trimless	E Medium	HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 350 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 400 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 61.

Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

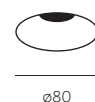
MOOD FIXED (M - Round)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

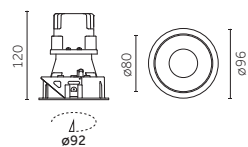
Round:



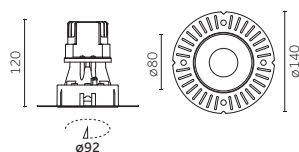
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (M - Round - 8.5W)



Visible trim



Trimless



Code example: **X . BG12 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG12	M - Round - 8.5W - visible trim	B	Narrow	HW	2700K, CRI>90, 750 lm	12	Embossed matt white
		CG12	M - Round - 8.5W - trimless	E	Medium	HQ	3000K, CRI>90, 750 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 850 lm	T7	Embossed matt black/Gold**
						NN	4000K, CRI>80, 950 lm	T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 63.

Other finishes on request..

** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (L - Round)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Round:



Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

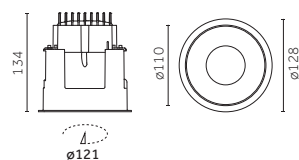
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

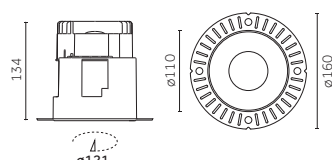
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (L - Round - 12W)



Visible trim



Trimless



Code example: **X . BG13 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG13 L - Round - 12W - visible trim	B Narrow	HW 2700K, CRI>90, 1350 lm	12 Embossed matt white
	CG13 L - Round - 12W - trimless	E Medium	HQ 3000K, CRI>90, 1400 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 1550 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 1700 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 81.

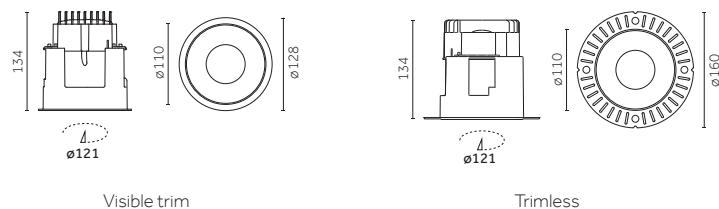
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Round - 17W)

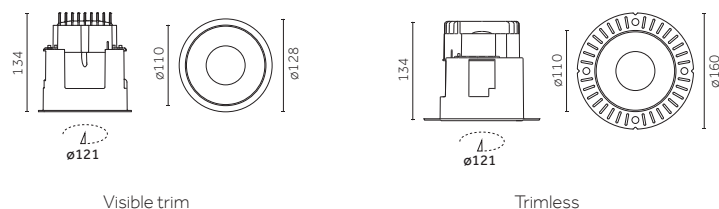


Code example: **X . BG14 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG14	L - Round - 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		CG14	L - Round - 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm	T7	Embossed matt black/Gold**
						NN	4000K, CRI>80, 2350 lm	T9	Embossed matt white/Copper**

Notes:
 Accessories and drivers at p. 81.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (L - Round - 13W - Warm Dimming)



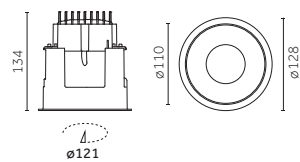
Code example: **X . BG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG14	L - Round - 13W visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000lm	12	Embossed matt white
		CG14	L - Round - 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide			T7	Embossed matt black/Gold**
								T9	Embossed matt white/Copper**

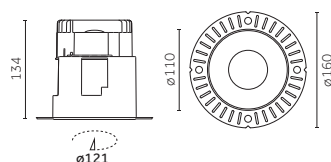
Notes:
 Accessories and drivers at p. 81.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Round - 16W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . BG14 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG14	L - Round - 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		CG14	L - Round - 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm	T7	Embossed matt black/Gold**
								T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 81.
Other finishes on request.


** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (XL - Round)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Round:



Features:

25W, 34W / 2950-4950lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

34W / 100-2850lm,
2000K-3000K, CRI>95

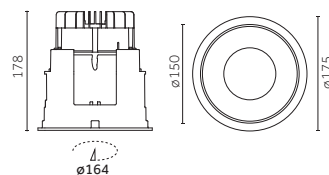
Driver not included
To order separately: Phase-cut, Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:

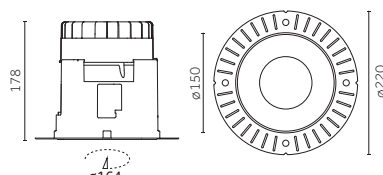
22W / 2150lm
34W / 3000lm
2700K, 3000K, 4000K / SDCM < 2
CRI>95

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XL - Round - 25W)



Visible trim



Trimless



Code example: **X . BG16 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG16 XL - Round - 25W - visible trim	B Narrow	HW 2700K, CRI>90, 2950lm	12 Embossed matt white
	CG16 XL - Round - 25W - trimless	D Medium-narrow	HQ 3000K, CRI>90, 3150lm	31 Embossed matt black
		E Medium	WW 3000K, CRI>80, 3500lm	T7 Embossed matt black/Gold**
		H Wide	NN 4000K, CRI>80, 3850lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 71.

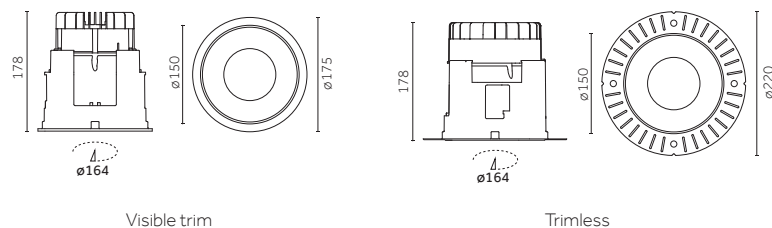
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (XL - Round - 34W)

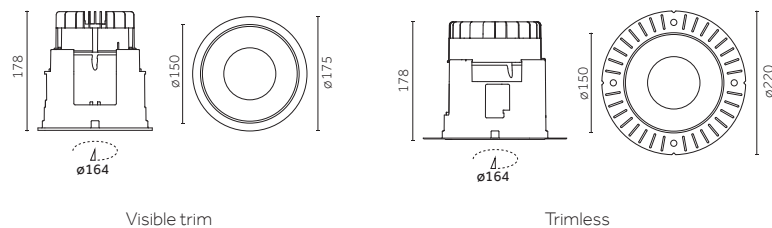


Code example: **X . BG17 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG17	XL - Round - 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		CG17	XL - Round - 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm	T7	Embossed matt black/Gold**
				H	Wide	NN	4000K, CRI>80, 4950 lm	T9	Embossed matt white/Copper**

Notes:
 Accessories and drivers at p. 71.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (XL - Round - 34W - Warm Dimming)

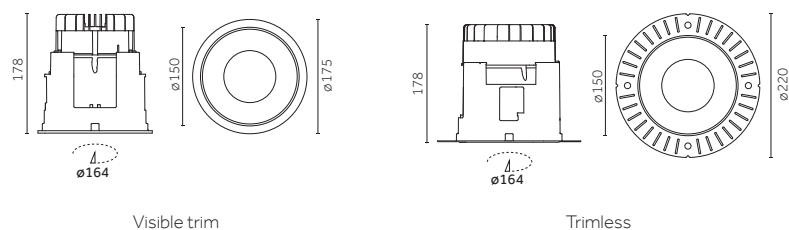


Code example: **X . BG17 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG17	XL - Round - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		CG17	XL - Round - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium			T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

Notes:
 Accessories and drivers at p. 71.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (XL - Round - 22W - Phosphor LED Module)

Round:

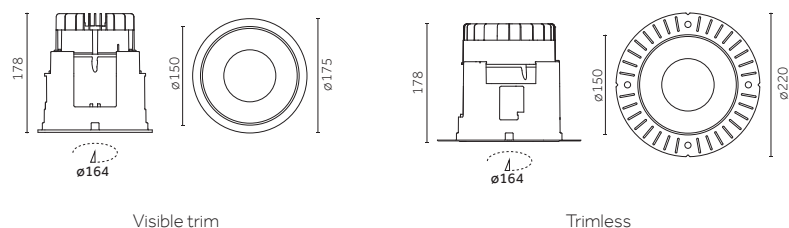
Code example: **X . BG15 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG15	XL - Round - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		CG15	XL - Round - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150 lm	T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 71.
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (XL - Round - 34W - Phosphor LED Module)

Round:

Code example: **X . BG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG17	XL - Round - 34W - visible trim	B	Narrow	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		CG17	XL - Round - 34W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 3000 lm	T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 71.
Other finishes on request.


** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 25W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (XS - Round - with dome)

The plastic dome creates a soft lighting effect and a pleasant aesthetic. Mood is the ideal solution for residential or hospitality application and the IP65 fixed version guarantees flexibility of use as well as optimum durability and protection.



Range:

Round, with dome:



ø40



ø30



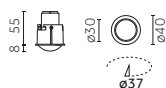
Features:

2.5W / 150-200lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

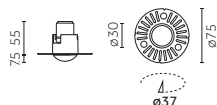
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XS - Round - with dome - 2.5W)



Visible trim



Trimless

Round, with dome:



Code example: **X . GG20 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG20 XS - Round, with dome - 2.5W - visible trim	H Wide	HW 2700K, CRI>90, 150 lm	12 Embossed matt white
	HG20 XS - Round, with dome - 2.5W - trimless		HQ 3000K, CRI>90, 150 lm	31 Embossed matt black
			WW 3000K, CRI>80, 200 lm	
			NN 4000K, CRI>80, 200 lm	

Notes:


Accessories and drivers at p. 73.
Other finishes on request.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 2.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 5	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (S - Round - with dome)

The plastic dome creates a soft lighting effect and a pleasant aesthetic. Mood is the ideal solution for residential or hospitality application and the IP65 fixed version guarantees flexibility of use as well as optimum durability and protection.



Range:

Round, with dome:



ø62



ø50



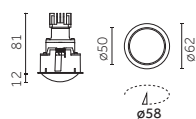
Features:

3.5W / 300-400lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

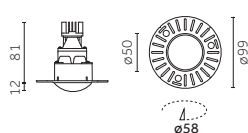
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (S - Round - with dome - 3.5W)



Visible trim



Trimless

Round, with dome:



Code example: **X . GG21 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG21 XS - Round, with dome - 3.5W - visible trim	H Wide	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	HG21 XS - Round, with dome - 3.5W - trimless		HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
			WW 3000K, CRI>80, 350 lm	
			NN 4000K, CRI>80, 400 lm	

Notes:

Accessories and drivers at p. 75.
Other finishes on request.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (M - Round - with dome)

The plastic dome creates a soft lighting effect and a pleasant aesthetic. Mood is the ideal solution for residential or hospitality application and the IP65 fixed version guarantees flexibility of use as well as optimum durability and protection.



Range:

Round, with dome:



ø96



ø80



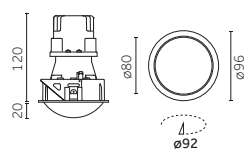
Features:

8.5W / 750-950lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

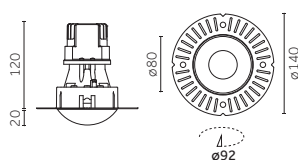
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (M - Round - with dome - 8.5W)



Visible trim



Trimless

Round, with dome:



Code example: **X . GG22 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG22 M - Round, with dome - 8.5W - visible trim	H Wide	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	HG22 M - Round, with dome - 8.5W - trimless		HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
			WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

Notes:

Accessories and drivers at p. 77.
Other finishes on request.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (L - Round - with dome)

The plastic dome creates a soft lighting effect and a pleasant aesthetic. Mood is the ideal solution for residential or hospitality application and the IP65 fixed version guarantees flexibility of use as well as optimum durability and protection.



Range:

Round, with dome:



ø128



ø110



Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

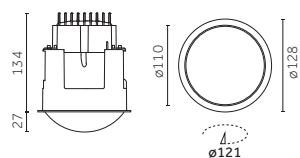
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

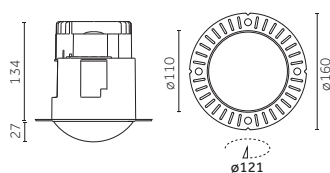
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (L - Round - with dome - 12W)



Visible trim



Trimless

Round, with dome:



Code example: **X . GG23 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	GG23 L - Round, with dome - 12W - visible trim	H Wide	HW 2700K, CRI > 90, 1350 lm	12 Embossed matt white
	HG23 L - Round, with dome - 12W - trimless		HQ 3000K, CRI > 90, 1400 lm	31 Embossed matt black
			WW 3000K, CRI > 80, 1550 lm	
			NN 4000K, CRI > 80, 1700 lm	

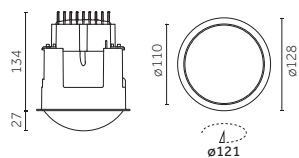
Notes:

Accessories and drivers at p. 81.
Other finishes on request.

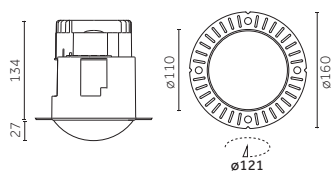
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

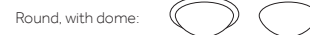
MOOD FIXED (L - Round - with dome - 17W)



Visible trim



Trimless

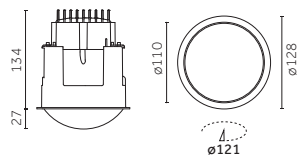


Code example: **X . GG24 H . HW 12**

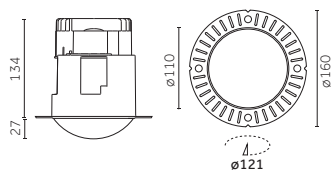
Driver		Version		Optics		LED		Finishes	
X	Not included	GG24	L - Round, with dome - 17W - visible trim	H	Wide	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		HG24	L - Round, with dome - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at p. 81.
Other finishes on request.

MOOD FIXED (L - Round - with dome - 13W - Warm Dimming)



Visible trim



Trimless



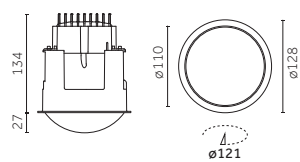
Code example: **X . GG24 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	GG24	L - Round, with dome - 13W - visible trim	H	Wide	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		HG24	L - Round, with dome - 13W - trimless					31	Embossed matt black

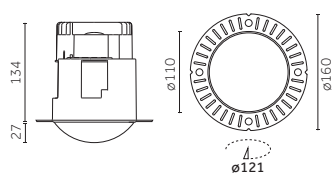
Notes:
Accessories and drivers at p. 81.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Round - with dome - 16W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . GG24 H . XW 12**


Driver		Version		Optics		LED		Finishes	
X	Not included	GG24	L - Round, with dome - 16W - visible trim	H	Wide	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		HG24	L - Round, with dome - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:
Accessories and drivers at p. 81.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (XS - Round - with cylinder)

The fixed version with cylinder is yet another addition to the extensive Mood range of recessed luminaires. The optics and internal reflector with white finish ensure uniform cylinder illumination, creating a pleasant aesthetic and diffused lighting, even on the ceiling. Mood is the ideal solution for residential or hospitality application and the IP44 rating ensures optimum durability and protection.



Range:

Round, with cylinder:



ø40



ø30



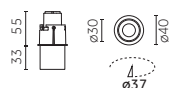
Features:

2.5W / 150-200lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

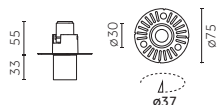
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XS - Round - with cylinder - 2.5W)

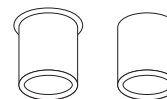


Visible trim



Trimless

Round, with cylinder:



Code example: **X . BG20 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG20 XS - Round, with cylinder - 2.5W - visible trim	H Wide	HW 2700K, CRI>90, 150 lm	12 Embossed matt white
	CG20 XS - Round, with cylinder - 2.5W - trimless		HQ 3000K, CRI>90, 150 lm	31 Embossed matt black
			WW 3000K, CRI>80, 200 lm	
			NN 4000K, CRI>80, 200 lm	

Notes:


Accessories and drivers at p. 83.
Other finishes on request.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 2.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 5	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (S - Round - with cylinder)

The fixed version with cylinder is yet another addition to the extensive Mood range of recessed luminaires. The optics and internal reflector with white finish ensure uniform cylinder illumination, creating a pleasant aesthetic and diffused lighting, even on the ceiling. Mood is the ideal solution for residential or hospitality application and the IP44 rating ensures optimum durability and protection.



Range:

Round, with cylinder:



ø62



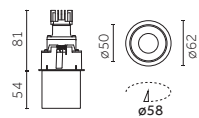
ø50



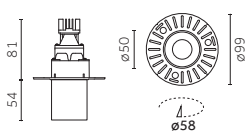
Features:

3.5W / 300-400lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (S - Round - with cylinder - 3.5W)

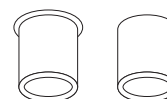


Visible trim



Trimless

Round, with cylinder:



Code example: **X . BG21 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG21 XS - Round, with cylinder - 2.5W - visible trim	H Wide	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	CG21 XS - Round, with cylinder - 2.5W - trimless		HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
			WW 3000K, CRI>80, 350 lm	
			NN 4000K, CRI>80, 400 lm	

Notes:
 Accessories and drivers at p. 85.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (M - Round - with cylinder)

The fixed version with cylinder is yet another addition to the extensive Mood range of recessed luminaires. The optics and internal reflector with white finish ensure uniform cylinder illumination, creating a pleasant aesthetic and diffused lighting, even on the ceiling. Mood is the ideal solution for residential or hospitality application and the IP44 rating ensures optimum durability and protection.



Range:

Round, with cylinder:



ø96



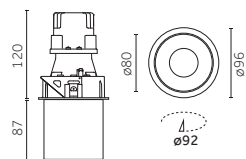
ø80



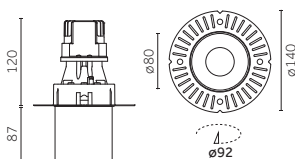
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (M - Round - with cylinder - 8.5W)

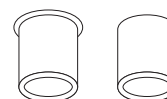


Visible trim



Trimless

Round, with cylinder:



Code example: **X . BG22 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG22 M - Round, with cylinder - 8.5W - visible trim	H Wide	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	CG22 M - Round, with cylinder - 8.5W - trimless		HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
			WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

Notes:
 Accessories and drivers at p. 87.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (L - Round - with cylinder)

The fixed version with cylinder is yet another addition to the extensive Mood range of recessed luminaires. The optics and internal reflector with white finish ensure uniform cylinder illumination, creating a pleasant aesthetic and diffused lighting, even on the ceiling. Mood is the ideal solution for residential or hospitality application and the IP44 rating ensures optimum durability and protection.



Range:

Round, with cylinder:



ø128



ø110



Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

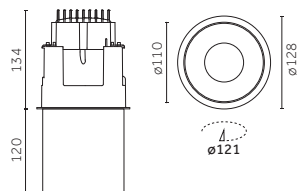
Driver not included
To order separately: Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:

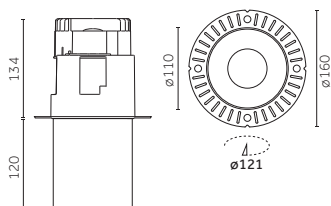
16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (L - Round - with cylinder - 12W)

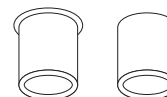


Visible trim



Trimless

Round, with cylinder:



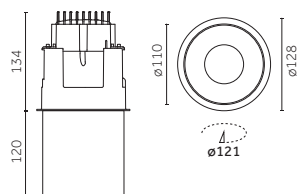
Code example: **X . BG23 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	BG23 L - Round, with cylinder - 12W - visible trim	H Wide	HW 2700K, CRI > 90, 1350 lm	12 Embossed matt white
	CG23 L - Round, with cylinder - 12W - trimless		HQ 3000K, CRI > 90, 1400 lm	31 Embossed matt black
			WW 3000K, CRI > 80, 1550 lm	
			NN 4000K, CRI > 80, 1700 lm	

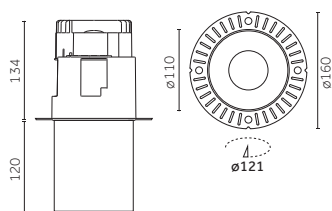
Notes:
Accessories and drivers at p. 91.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Round - with cylinder - 17W)



Visible trim



Trimless

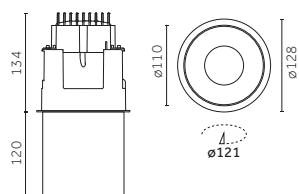


Code example: **X . BG24 H . HW 12**

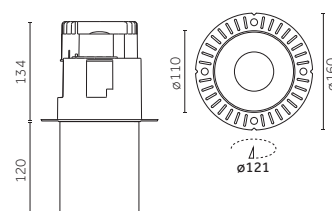
Driver		Version		Optics		LED		Finishes	
X	Not included	BG24	L - Round, with cylinder - 17W - visible trim	H	Wide	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		CG24	L - Round, with cylinder - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at p. 91.
Other finishes on request.

MOOD FIXED (L - Round - with cylinder - 13W - Warm Dimming)



Visible trim



Trimless



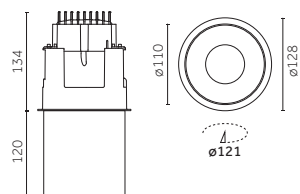
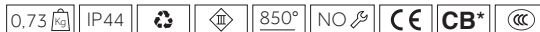
Code example: **X . BG24 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	BG24	L - Round, with cylinder - 13W - visible trim	H	Wide	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		CG24	L - Round, with cylinder - 13W - trimless					31	Embossed matt black

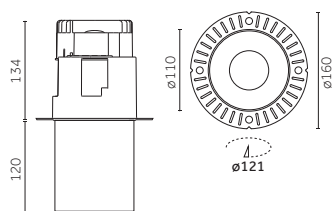
Notes:
Accessories and drivers at p. 91.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Round - with cylinder - 16W - Phosphor LED Module)



Visible trim



Trimless



Round, with cylinder:



Code example: **X . BG24 H . XW 12**


Driver		Version		Optics		LED		Finishes	
X	Not included	BG24	L - Round, with dome - 16W - visible trim	H	Wide	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		CG24	L - Round, with dome - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:
 Accessories and drivers at p. 91.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

Mood Fixed Square



XS
p. 94



S
p. 96



M
p. 98













L
p. 100



XL
p. 104

MOOD FIXED, SQUARE /Overview

	Visible trim	Trimless	Technical info
<p>XS (40x40 / 30x30)</p>			<p>2.5W 150-200lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>S (62x62 / 50x50)</p>			<p>3.5 W 300-400lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>M (96x96 / 80x80)</p>			<p>8.5W 750-950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>L (128x128 / 110x110)</p>			<p>12W, 17W 1350-2300lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95</p> <p>16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>
<p>XL (175x175 / 150x150)</p>			<p>25W, 34W 2950-4950lm / L70 50,000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95</p> <p>22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>

MOOD FIXED (XS - Square)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.

Range:



Square:



40x40



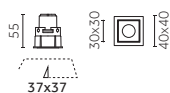
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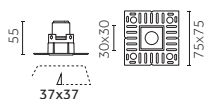
Features:

2.5W / 150-200lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XS - Square - 2.5W)



Visible trim



Trimless

Square:



Code example: **X . DG10 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	DG10 XS - Square - 2.5W - visible trim	B Narrow	HW 2700K, CRI>90, 150 lm	12 Embossed matt white
	FG10 XS - Square - 2.5W - trimless	E Medium	HQ 3000K, CRI>90, 150 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 200 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 200 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 95.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 2.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 5	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (S - Square)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Square:



62x62



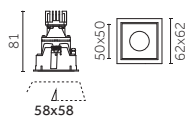
50x50



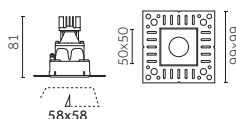
Features:

3.5W / 300-400lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (S - Square - 3.5W)



Visible trim



Trimless

Square:



Code example: **X . DG11 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	DG11 S - Square - 3.5W - visible trim	B Narrow	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	FG11 S - Square - 3.5W - trimless	E Medium	HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 350 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 400 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 97.

Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min:3	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (M - Square)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Square:



96x96



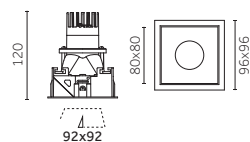
80x80



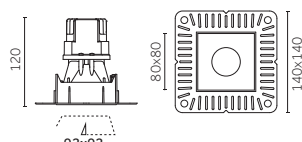
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (M - Square - 8.5W)



Visible trim



Trimless

Square:



Code example: **X . DG12 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	DG12 M - Square - 8.5W - visible trim	B Narrow	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	FG12 M - Square - 8.5W - trimless	E Medium	HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 850 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 950 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 99.
 Other finishes on request.
 ** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (L - Square)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Square:



128x128



110x110



Features:

12W, 17W / 1350-2300lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI>95

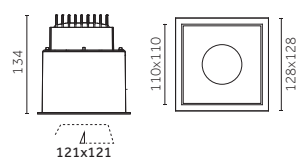
Driver not included
To order separately: Phase-cut, Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:

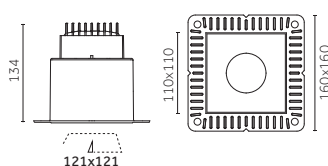
16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI>95

Driver not included
To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (L - Square - 12W)



Visible trim



Trimless

Square:



Code example: **X . DG13 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	DG13 L - Square - 12W - visible trim	B Narrow	HW 2700K, CRI>90, 1350 lm	12 Embossed matt white
	FG13 L - Square - 12W - trimless	E Medium	HQ 3000K, CRI>90, 1400 lm	31 Embossed matt black
		H Wide	WW 3000K, CRI>80, 1550 lm	T7 Embossed matt black/Gold**
			NN 4000K, CRI>80, 1700 lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 103.

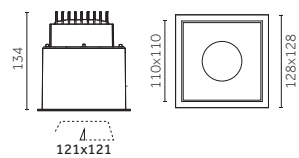
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

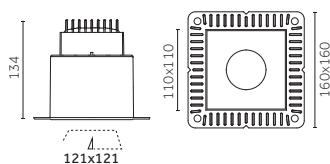
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Square - 17W)



Visible trim



Trimless

Square:



Code example: **X . DG14 B . HW 12**

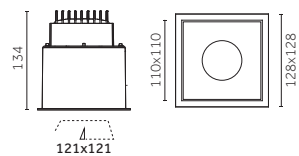
Driver		Version		Optics		LED		Finishes	
X	Not included	DG14	L - Square - 17W - visible trim	B	Narrow	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		FG14	L - Square - 17W - trimless	E	Medium	HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
				H	Wide	WW	3000K, CRI>80, 2100 lm	T7	Embossed matt black/Gold**
						NN	4000K, CRI>80, 2350 lm	T9	Embossed matt white/Copper**

Notes:

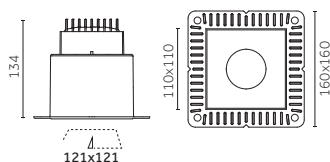
Accessories and drivers at p. 103.
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (L - Square - 13W - Warm Dimming)



Visible trim



Trimless

Square:



Code example: **X . DG14 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	DG14	L - Square - 13W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-1000lm	12	Embossed matt white
		FG14	L - Square - 13W - trimless	E	Medium			31	Embossed matt black
				H	Wide			T7	Embossed matt black/Gold**
								T9	Embossed matt white/Copper**

Notes:

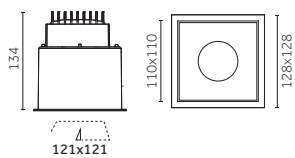
Accessories and drivers at p. 103.
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

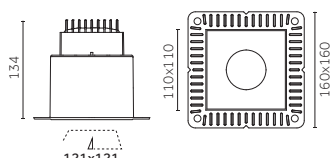
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (L - Square - 16W - Phosphor LED Module)



Visible trim



Trimless

Square:



Code example: **X . DG14 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	DG14	L - Square - 16W - visible trim	B	Narrow	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		FG14	L - Square - 16W - trimless	E	Medium	XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
				H	Wide	XN	4000K, CRI>95, 1000 lm	T7	Embossed matt black/Gold**
								T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 103.
Other finishes on request.


** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD FIXED (XL - Square)

With retracted optics and opal diffuser, beautiful detailing and ideal proportions, Mood – an extensive range of fixed luminaires – creates soft, even and comfortable lighting for residential and hospitality application. Includes various reflector options to change the beam angles for maximum flexibility. The IP44 rating ensures optimum durability and protection.



Range:

Square:



175x175



150x150



Features:

25W, 34W / 2615-4200lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

34W / 200-2850lm,
2000K-3000K, CRI>95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

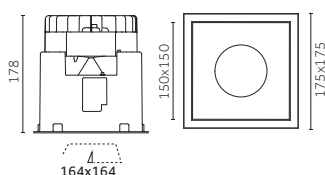
Phosphor LED Module:

22W / 2000lm
34W / 3000lm
2700K, 3000K, 4000K / SDCM < 2
CRI>95

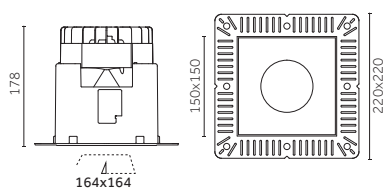
Driver not included

To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

MOOD FIXED (XL - Square - 25W)



Visible trim



Trimless

Square:



Code example: **X . DG16 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	DG16 XL - Square - 25W - visible trim	B Narrow	HW 2700K, CRI>90, 2950lm	12 Embossed matt white
	FG16 XL - Square - 25W - trimless	D Medium-narrow	HQ 3000K, CRI>90, 3150lm	31 Embossed matt black
		E Medium	WW 3000K, CRI>80, 3500lm	T7 Embossed matt black/Gold**
		H Wide	NN 4000K, CRI>80, 3850lm	T9 Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 107.

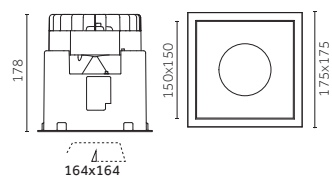
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

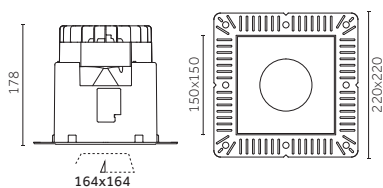
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (XL - Square - 34W)



Visible trim



Trimless

Square:



Code example: **X . DG17 B . HW 12**

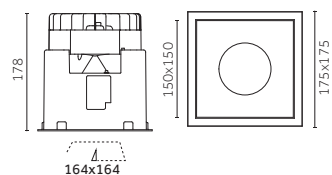
Driver		Version		Optics		LED		Finishes	
X	Not included	DG17	XL - Square - 34W - visible trim	B	Narrow	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		FG17	XL - Square - 34W - trimless	D	Medium-narrow	HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
				E	Medium	WW	3000K, CRI>80, 4500 lm	T7	Embossed matt black/Gold**
				H	Wide	NN	4000K, CRI>80, 4950 lm	T9	Embossed matt white/Copper**

Notes:

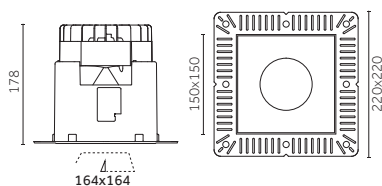
Accessories and drivers at p. 107.
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (XL - Square - 34W - Warm Dimming)



Visible trim



Trimless

Square:



Code example: **X . DG17 B . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	DG17	XL - Square - 34W - visible trim	B	Narrow	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		FG17	XL - Square - 34W - trimless	D	Medium-narrow			31	Embossed matt black
				E	Medium			T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

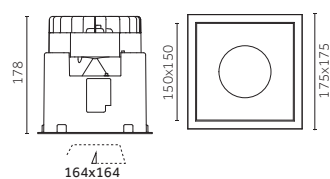
Notes:

Accessories and drivers at p. 107.
Other finishes on request.

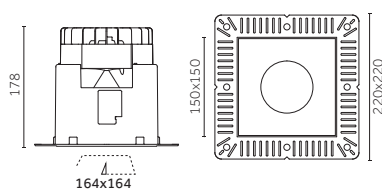
** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD FIXED (XL - Square - 22W - Phosphor LED Module)

Visible trim



Trimless

Square:

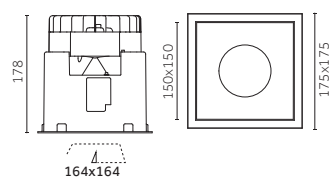
Code example: **X . DG15 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	DG15	XL - Square - 22W - visible trim	B	Narrow	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		FG15	XL - Square - 22W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 2150 lm	T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

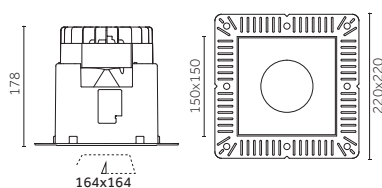
Notes:

Accessories and drivers at p. 107.
Other finishes on request.

** Trim finish / reflector finish, for quotations and more information consult the company.

MOOD FIXED (XL - Square - 34W - Phosphor LED Module)

Visible trim



Trimless

Square:

Code example: **X . BG17 B . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	DG17	XL - Square - 34W - visible trim	B	Narrow	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		FG17	XL - Square - 34W - trimless	D	Medium-narrow	XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
				E	Medium	XN	4000K, CRI>95, 3000 lm	T7	Embossed matt black/Gold**
				H	Wide			T9	Embossed matt white/Copper**

Notes:

Accessories and drivers at p. 107.
Other finishes on request.


** Trim finish / reflector finish, for quotations and more information consult the company.

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 25W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

* For LED fixtures (8-46W), Ni/Cd battery

Mood Wall Washer

Our ultimate solution for wall wash illumination with both circular and square shapes available.

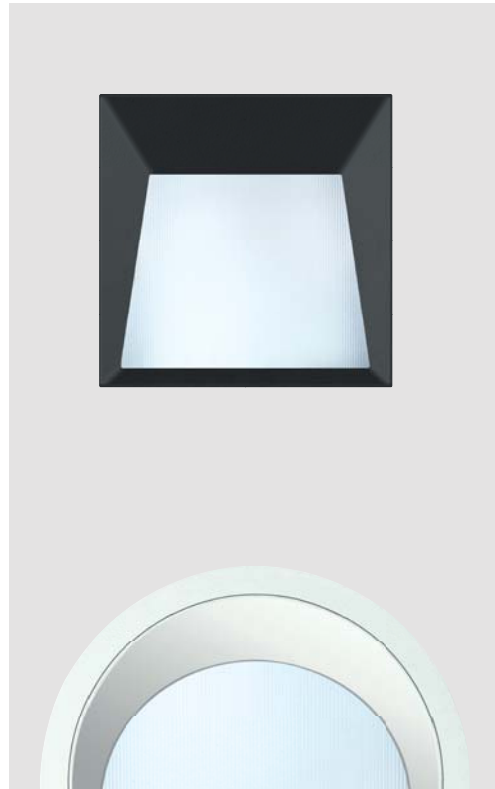
We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Round
p. 110



Square
p. 132



Mood Wall Washer Round



S
p. 112



M
p. 115



















L
p. 118



XL
p. 124

MOOD WALL WASHER, ROUND /Overview

	Visible trim		Trimless		Technical info
	Flush	Drop	Flush	Drop	
S (ø62/ø50)					3,5W 300-400lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
M (ø96 / ø80)					8,5W 750-950lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90
L (ø128/ø110)					12W, 17W 1350-2300lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95 16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95
XL (ø175 / ø150)					25W, 34W 2950-4950lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90 34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95 22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95

MOOD WALL WASHER (S - Round)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Round, flush



Round, drop



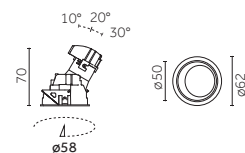
ø62

ø50

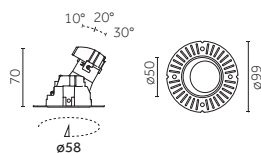
Features:

3.5W / 300-400lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 Driver not included
 To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (S - Round, flush - 3.5W)



Visible trim



Trimless

Round, flush:



Round, drop:



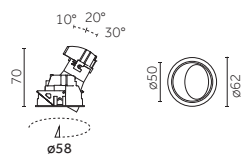
Code example: **X . RG11 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	RG11 S - Round, flush - 3.5W - visible trim	H Wall Washer	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	UG11 S - Round, flush - 3.5W - trimless		HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
			WW 3000K, CRI>80, 350 lm	
			NN 4000K, CRI>80, 400 lm	

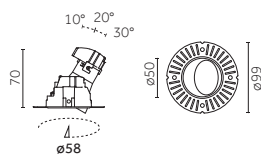
Notes:
 Accessories and drivers at p. 114.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (S - Round, drop - 3.5W)



Visible trim



Trimless



Code example: **X . TG11 H . HW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	TG11	S - Round, drop - 3.5W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 300lm	12	Embossed matt white
		VG11	S - Round, drop - 3.5W - trimless			HQ	3000K, CRI>90, 300lm	31	Embossed matt black
						WW	3000K, CRI>80, 350lm		
						NN	4000K, CRI>80, 400lm		

Notes:
 Accessories and drivers at p. 114.
 Other finishes on request.


* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

Code		Accessory	Notes
0.26063.0012		Flush plate with elliptical lens	12 - Embossed matt white
0.26063.0031		Flush plate with elliptical lens	31 - Embossed matt black
0.26067.0012		Drop plate with elliptical lens	12 - Embossed matt white
0.26067.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD WALL WASHER (M - Round)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Round, flush



Round, drop



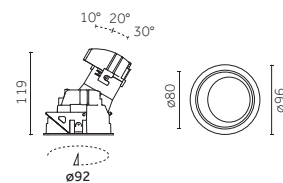
ø96

ø80

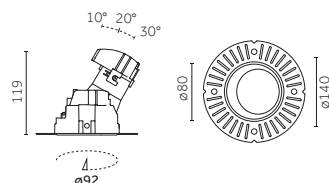
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (M - Round, flush - 8.5W)



Visible trim



Trimless

Round, flush:



Round, drop:



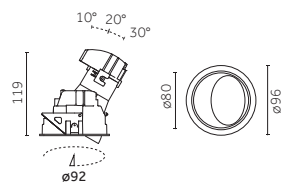
Code example: **X . RG12 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	RG12 M - Round, flush - 8.5W - visible trim	H Wall Washer	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	UG12 M - Round, flush - 8.5W - trimless		HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
			WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

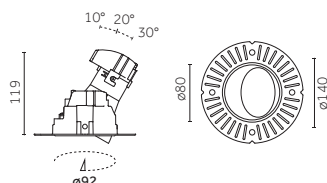
Notes:
 Accessories and drivers at p. 117.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (M - Round, drop - 8.5W)



Visible trim



Trimless



Code example: **X . TG12 H . HW 12**






Driver		Version		Optics		LED		Finishes	
X	Not included	TG12	M - Round, drop - 8.5W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 750 lm	12	Embossed matt white
		VG12	M - Round, drop - 8.5W - trimless			HQ	3000K, CRI>90, 750 lm	31	Embossed matt black
						WW	3000K, CRI>80, 850 lm		
						NN	4000K, CRI>80, 950 lm		

Notes:
 Accessories and drivers at p. 117.
 Other finishes on request.



* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

Code		Accessory	Notes
0.26089.0012		Flush plate with elliptical lens	12 - Embossed matt white
0.26089.0031		Flush plate with elliptical lens	31 - Embossed matt black
0.26090.0012		Drop plate with elliptical lens	12 - Embossed matt white
0.26090.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD WALL WASHER (L - Round)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Round, flush



Round, drop



ø128

ø110

Features:

12W, 17W / 1350-2300lm / L70 50.000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

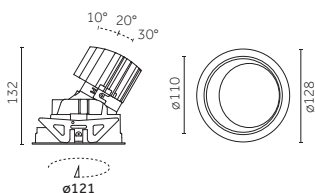
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

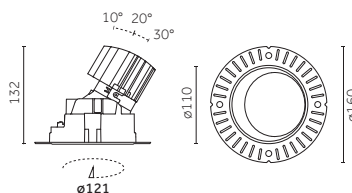
Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (L - Round, flush - 12W)



Visible trim



Trimless

Round, flush:



Round, drop:



Code example: **X . RG13 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	RG13 L - Round, flush- 12W - visible trim	H Wall Washer	HW 2700K, CRI>90, 1350 lm	12 Embossed matt white
	UG13 L - Round, flush - 12W - trimless		HQ 3000K, CRI>90, 1400 lm	31 Embossed matt black
			WW 3000K, CRI>80, 1550 lm	
			NN 4000K, CRI>80, 1700 lm	

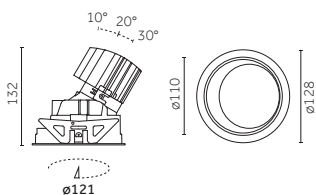
Notes:

Accessories and drivers at pp. 122-123.
Other finishes on request.

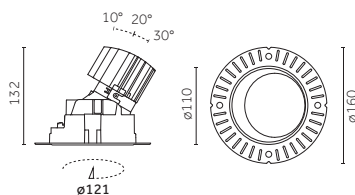
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Round, flush - 17W)



Visible trim



Trimless

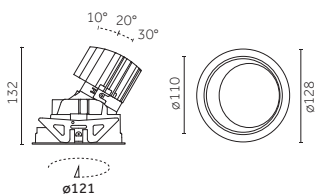


Code example: **X . RG14 H . HW 12**

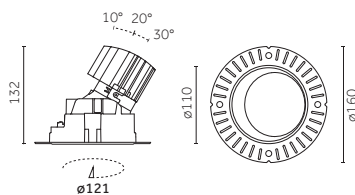
Driver		Version		Optics		LED		Finishes	
X	Not included	RG14	L - Round, flush- 17W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		UG14	L - Round, flush - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at pp. 122-123.
Other finishes on request.

MOOD WALL WASHER (L - Round, flush - 13W - Warm Dimming)



Visible trim



Trimless



Code example: **X . RG14 H . DT 12**

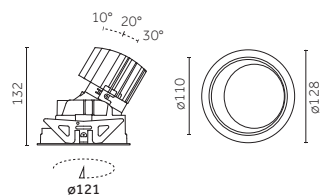
Driver		Version		Optics		LED		Finishes	
X	Not included	RG14	L - Round, flush- 13W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		UG14	L - Round, flush - 13W - trimless					31	Embossed matt black

Notes:
Accessories and drivers at pp. 122-123.
Other finishes on request.

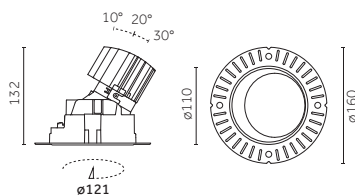
* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Round, flush - 16W - Phosphor LED Module)

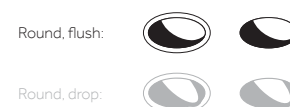
0,56 IP44 850°



Visible trim



Trimless

Code example: **X . RG14 H . XW 12**

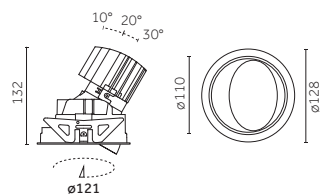
Driver		Version		Optics		LED		Finishes	
X	Not included	RG14	L - Round, flush- 16W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		UG14	L - Round, flush - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:

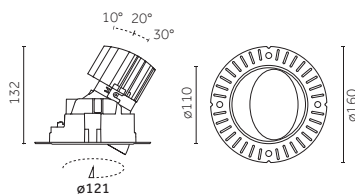
Accessories and drivers at pp. 122-123.
Other finishes on request.

MOOD WALL WASHER (L - Round, drop - 12W)

0,56 IP44 850°



Visible trim



Trimless

Code example: **X . TG13 H . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	TG13	L - Round, drop- 12W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1350 lm	12	Embossed matt white
		VG13	L - Round, drop - 12W - trimless			HQ	3000K, CRI>90, 1400 lm	31	Embossed matt black
						WW	3000K, CRI>80, 1550 lm		
						NN	4000K, CRI>80, 1700 lm		

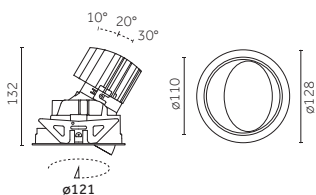
Notes:

Accessories and drivers at pp. 122-123.
Other finishes on request.

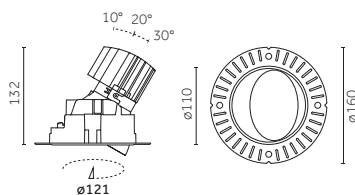
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Round, drop - 17W)



Visible trim



Trimless

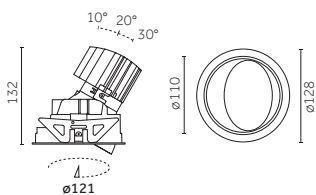


Code example: **X . TG14 H . HW 12**

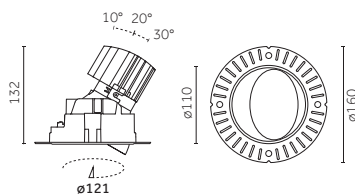
Driver		Version		Optics		LED		Finishes	
X	Not included	TG14	L - Round, drop - 17W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		VG14	L - Round, drop - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at pp. 122-123.
Other finishes on request.

MOOD WALL WASHER (L - Round, drop - 13W - Warm Dimming)



Visible trim



Trimless



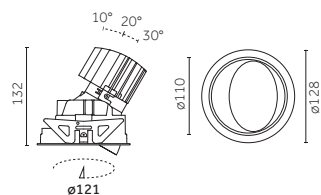
Code example: **X . TG14 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	TG14	L - Round, drop - 13W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		VG14	L - Round, drop - 13W - trimless					31	Embossed matt black

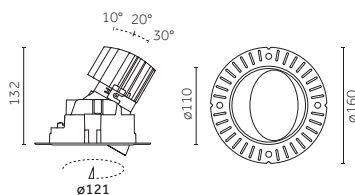
Notes:
Accessories and drivers at pp. 122-123.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

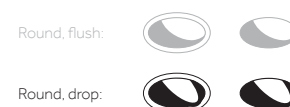
MOOD WALL WASHER (L - Round, drop - 16W - Phosphor LED Module)



Visible trim



Trimless

Code example: **X . TG14 H . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	TG14	L - Round, drop - 16W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		VG14	L - Round, drop - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:

Accessories and drivers at pp. 122-123.
Other finishes on request.

Accessories

Plate

Code	Accessory	Notes
0.26093.0012	Flush plate with elliptical lens	12 - Embossed matt white
0.26093.0031	Flush plate with elliptical lens	31 - Embossed matt black
0.26094.0012	Drop plate with elliptical lens	12 - Embossed matt white
0.26094.0031	Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	Accessory for series connection	Max 60V/dc

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Driver

Driver for 12W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
	V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
	V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
	D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD WALL WASHER (XL - Round)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Round, flush



Round, drop



ø175

ø150

Features:

25W, 34W / 2615-4200lm / L70 50.000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

34W / 200-2850lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

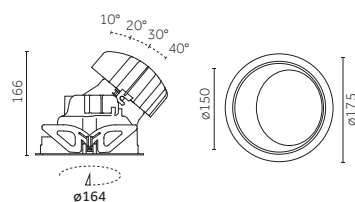
Phosphor LED Module:

22W / 2000lm
34W / 3000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

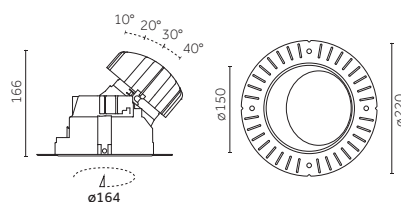
Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (XL - Round, flush - 25W)



Visible trim



Trimless

Round, flush:



Round, drop:



Code example: **X . RG16 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	RG16 XL - Round, flush - 25W - visible trim	H Wall Washer	HW 2700K, CRI > 90, 2950 lm	12 Embossed matt white
	UG16 XL - Round, flush - 25W - trimless		HQ 3000K, CRI > 90, 3150 lm	31 Embossed matt black
			WW 3000K, CRI > 80, 3500 lm	
			NN 4000K, CRI > 80, 3850 lm	

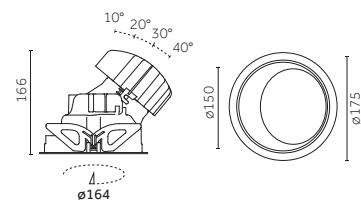
Notes:

Accessories and drivers at pp. 130-131.
Other finishes on request.

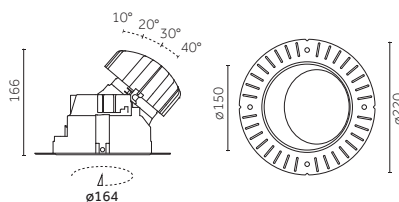
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Round, flush - 34W)



Visible trim



Trimless

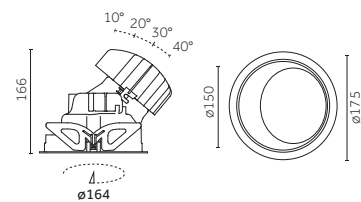


Code example: **X . RG17 H . HW 12**

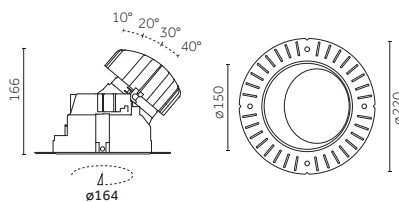
Driver		Version		Optics		LED		Finishes	
X	Not included	RG17	XL - Round, flush - 34W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		UG17	XL - Round, flush - 34W - trimless			HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
						WW	3000K, CRI>80, 4500 lm		
						NN	4000K, CRI>80, 4950 lm		

Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

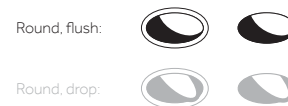
MOOD WALL WASHER (XL - Round, flush - 34W - Warm Dimming)



Visible trim



Trimless

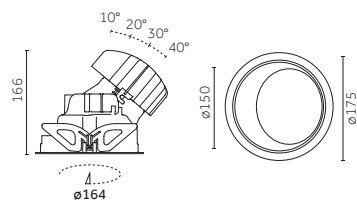


Code example: **X . RG17 H . DT 12**

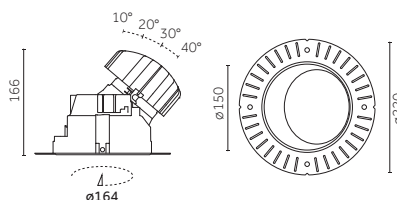
Driver		Version		Optics		LED		Finishes	
X	Not included	RG17	XL - Round, flush - 34W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		UG17	XL - Round, flush - 34W - trimless					31	Embossed matt black

Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Round, flush - 22W - Phosphor LED Module)

Visible trim



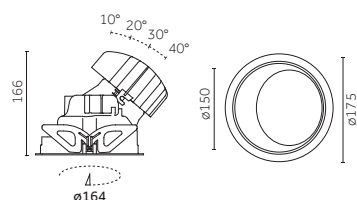
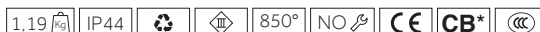
Trimless

Code example: **X . RG15 H . XW 12**

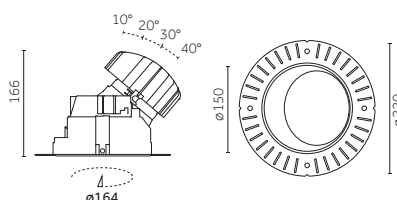
Driver		Version		Optics		LED		Finishes	
X	Not included	RG15	XL - Round, flush - 22W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		UG15	XL - Round, flush - 22W - trimless			XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
						XN	4000K, CRI>95, 2150 lm		

Notes:

Accessories and drivers at pp. 130-131.
Other finishes on request.

MOOD WALL WASHER (XL - Round, flush - 34W - Phosphor LED Module)

Visible trim



Trimless

Code example: **X . RG17 H . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	RG17	XL - Round, flush - 34W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		UG17	XL - Round, flush - 34W - trimless			XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 3000 lm		

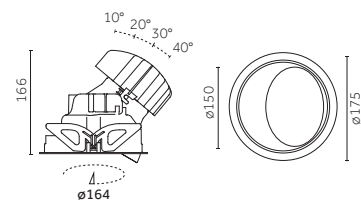
Notes:

Accessories and drivers at pp. 130-131.
Other finishes on request.

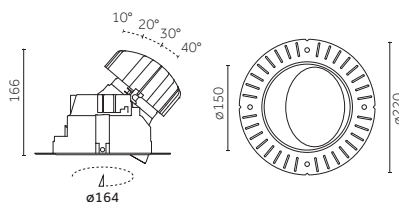
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Round, drop - 25W)



Visible trim



Trimless

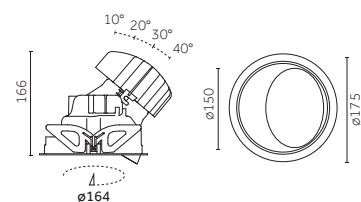


Code example: **X . TG16 H . HW 12**

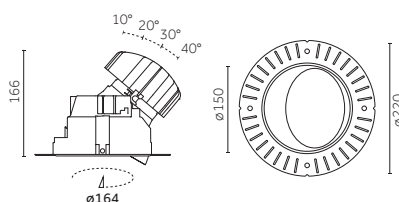
Driver		Version		Optics		LED		Finishes	
X	Not included	TG16	XL - Round, drop- 25W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 2950 lm	12	Embossed matt white
		VG16	XL - Round, drop - 25W - trimless			HQ	3000K, CRI>90, 3150 lm	31	Embossed matt black
						WW	3000K, CRI>80, 3500 lm		
						NN	4000K, CRI>80, 3850 lm		

Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

MOOD WALL WASHER (XL - Round, drop - 34W)



Visible trim



Trimless



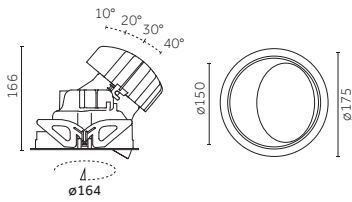
Code example: **X . TG17 H . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	TG17	XL - Round, drop- 34W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		VG17	XL - Round, drop - 34W - trimless			HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
						WW	3000K, CRI>80, 4500 lm		
						NN	4000K, CRI>80, 4950 lm		

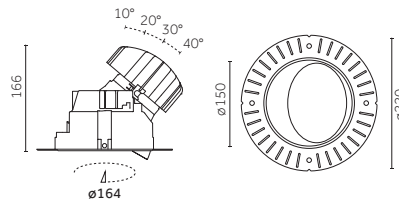
Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Round, drop - 34W - Warm Dimming)



Visible trim



Trimless

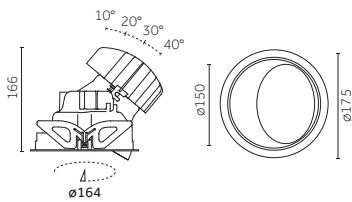


Code example: **X . TG17 H . DT 12**

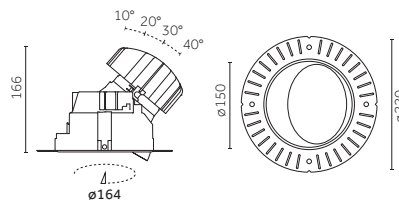
Driver		Version		Optics		LED		Finishes	
X	Not included	TG17	XL - Round, drop- 34W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-2850lm	12	Embossed matt white
		VG17	XL - Round, drop - 34W - trimless					31	Embossed matt black

Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

MOOD WALL WASHER (XL - Round, drop - 22W - Phosphor LED Module)



Visible trim



Trimless



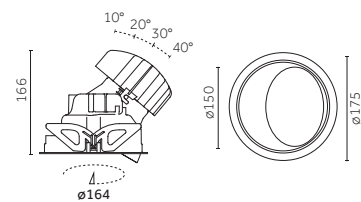
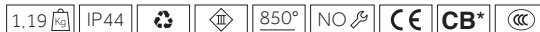
Code example: **X . TG15 H . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	TG15	XL - Round, drop- 22W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		VG15	XL - Round, drop - 22W - trimless			XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
						XN	4000K, CRI>95, 2150 lm		

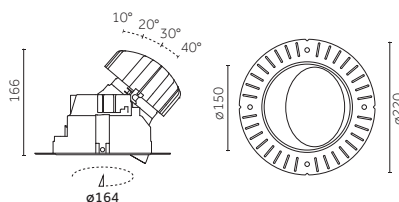
Notes:
Accessories and drivers at pp. 130-131.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Round, drop - 34W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . TG17 H . XW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	TG17	XL - Round, drop- 34W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		VG17	XL - Round, drop - 34W - trimless			XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 3000 lm		

Notes:
 Accessories and drivers at pp. 130-131.
 Other finishes on request.


* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

	Code		Accessory	Notes
	0.26097.0012		Flush plate with elliptical lens	12 - Embossed matt white
	0.26097.0031		Flush plate with elliptical lens	31 - Embossed matt black
	0.26098.0012		Drop plate with elliptical lens	12 - Embossed matt white
	0.26098.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Driver

Driver for 25W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
	V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
	D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
	V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

Mood Wall Washer Square



S
p. 134



M
p. 137



















L
p. 140



XL
p. 146

MOOD WALL WASHER, SQUARE /Overview

	Visible trim		Trimless		Technical info
	Flush	Pyramid	Flush	Pyramid	
<p>S (62x62 / 50x50)</p>					<p>3.5W 300-400lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>M (96x96 / 80x80)</p>					<p>8.5W 750-950lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p>
<p>L (128x128 / 110x110)</p>					<p>12W, 17W 1350-2300lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>13W, Warm Dimming 100-1000lm, 2000K-3000K, CRI >95</p> <p>16W, Phosphor LED Module: 1000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>
<p>XL (175x175 / 150x150)</p>					<p>25W, 34W 2950-4950lm / L70 50.000h 2700K, 3000K, 4000K / SDCM < 3 CRI >80, CRI >90</p> <p>34W, Warm Dimming 100-2850lm, 2000K-3000K, CRI >95</p> <p>22W, Phosphor LED Module: 2150lm 34W, Phosphor LED Module: 3000lm 2700K, 3000K, 4000K / SDCM < 2 CRI >95</p>

MOOD WALL WASHER (S - Square)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Square, flush



Square, drop



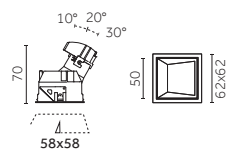
62X62

50X50

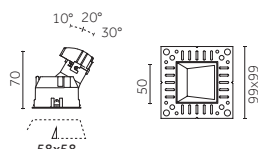
Features:

3.5W / 300-400lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (S - Square, flush - 3.5W)



Visible trim



Trimless

Square, flush:



Square, drop:



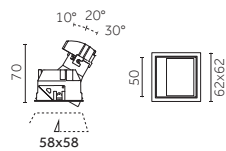
Code example: **X . ZG11 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	ZG11 S - Square, flush - 3.5W - visible trim	H Wall Washer	HW 2700K, CRI>90, 300 lm	12 Embossed matt white
	XG11 S - Square, flush - 3.5W - trimless		HQ 3000K, CRI>90, 300 lm	31 Embossed matt black
			WW 3000K, CRI>80, 350 lm	
			NN 4000K, CRI>80, 400 lm	

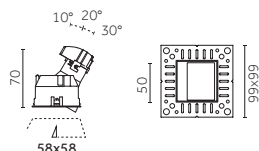
Notes:
 Accessories and drivers at p. 136.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (S - Square, drop - 3.5W)



Visible trim



Trimless



Code example: **X . WG11 H . HW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	WG11	S - Square, drop - 3.5W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 300 lm	12	Embossed matt white
		YG11	S - Square, drop - 3.5W - trimless			HQ	3000K, CRI>90, 300 lm	31	Embossed matt black
						WW	3000K, CRI>80, 350 lm		
						NN	4000K, CRI>80, 400 lm		

Notes:
Accessories and drivers at p. 136.
Other finishes on request.


* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

Code		Accessory	Notes
0.26068.0012		Flush plate with elliptical lens	12 - Embossed matt white
0.26068.0031		Flush plate with elliptical lens	31 - Embossed matt black
0.26069.0012		Drop plate with elliptical lens	12 - Embossed matt white
0.26069.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 3.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30422.0000	On/Off	17.5	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min:1 - Max:5	128x37x28	57	20 m	1.5 mm ²
0.30423.0000	On/Off	40	100-240 / 50/60Hz	1050	Min:1 - Max:10	166x52x24	52	20 m	1.5 mm ²
T.30422.0000	Phase-cut	13	220-240Vac / 50/60Hz	1050	Min:3 - Max:3	141x43x30	57	20 m	1.5 mm ²
T.30423.0000	Phase-cut	36	220-240Vac / 50/60Hz	1050	Min:6 - Max:10	166x52x24	57	20 m	1.5 mm ²
V.30422.0000	Dimm 1-10V	20	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min:1 - Max:6	110x52x22.5	82	20 m	1.5 mm ²
V.30423.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min:1 - Max:10	125x79x22	45	20 m	1.5 mm ²
D.30422.0000	Dali	21	220-230Vac / 0.50/60Hz	1050	Min:3 - Max:6	180x32x32	82	20 m	1.5 mm ²
D.30423.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min:1 - Max:15	152x76x30	56	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 3	160x55x90	56	20 m	1.5 mm ²

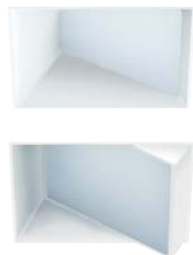
*For LED fixtures (8-46W), Ni/Cd battery

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (M - Square)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Square, flush:



Square, drop:



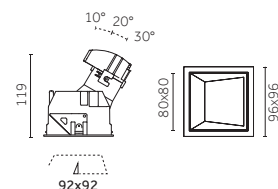
96x96

80x80

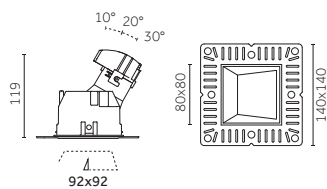
Features:

8.5W / 750-950lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (M - Square, flush - 8.5W)



Visible trim



Trimless

Square, flush:



Square, drop:



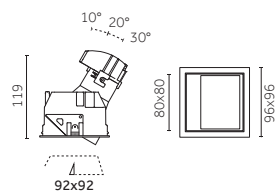
Code example: **X . ZG12 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	ZG12 M - Square, flush - 8.5W - visible trim	H Wall Washer	HW 2700K, CRI>90, 750 lm	12 Embossed matt white
	XG12 M - Square, flush - 8.5W - trimless		HQ 3000K, CRI>90, 750 lm	31 Embossed matt black
			WW 3000K, CRI>80, 850 lm	
			NN 4000K, CRI>80, 950 lm	

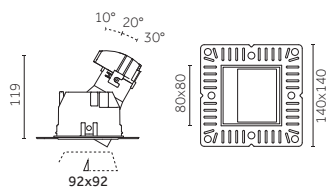
Notes:
 Accessories and drivers at p. 139.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (M - Square, drop - 8.5W)



Visible trim



Trimless



Code example: **X . WG12 H . HW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	WG12	M - Square, drop - 8.5W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 750 lm	12	Embossed matt white
		YG12	M - Square, drop - 8.5W - trimless			HQ	3000K, CRI>90, 750 lm	31	Embossed matt black
						WW	3000K, CRI>80, 850 lm		
						NN	4000K, CRI>80, 950 lm		

Notes:
 Accessories and drivers at p. 139.
 Other finishes on request.

* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

Code		Accessory	Notes
0.26091.0012		Flush plate with elliptical lens	12 - Embossed matt white
0.26091.0031		Flush plate with elliptical lens	31 - Embossed matt black
0.26092.0012		Drop plate with elliptical lens	12 - Embossed matt white
0.26092.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code		Accessory	Notes
0.26070.0000		Accessory for series connection	Max 60V/dc

Driver

Driver for 8.5W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:4	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Max:1	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:3	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:4	125x79x22	79	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:4	152x76x30	82	20 m	1.5 mm ²

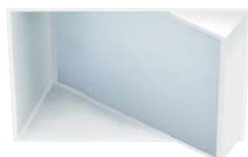
Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD WALL WASHER (L - Square)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Square, flush:



Square, drop:



128x128

110x110

Features:

12W, 17W / 1350-2300lm / L70 50.000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90

Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

13W / 100-1000lm,
2000K-3000K, CRI > 95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

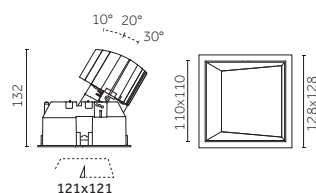
Phosphor LED Module:

16W / 1000lm
2700K, 3000K, 4000K / SDCM < 2
CRI > 95

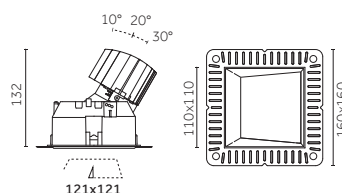
Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (L - Square, flush - 12W)



Visible trim



Trimless

Square, flush:



Square, drop:



Code example: **X . ZG13 H . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	ZG13 L - Square, flush - 12W - visible trim	H Wall Washer	HW 2700K, CRI > 90, 1350 lm	12 Embossed matt white
	XG13 L - Square, flush - 12W - trimless		HQ 3000K, CRI > 90, 1400 lm	31 Embossed matt black
			WW 3000K, CRI > 80, 1550 lm	
			NN 4000K, CRI > 80, 1700 lm	

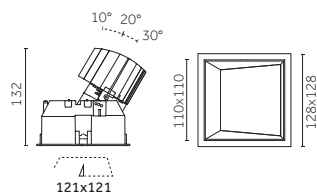
Notes:

Accessories and drivers at p. 145.
Other finishes on request.

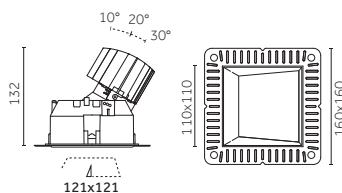
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Square, flush - 17W)



Visible trim



Trimless

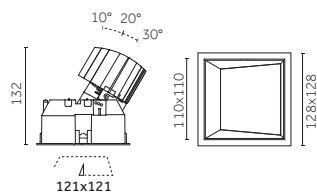


Code example: **X . ZG14 H . HW 12**

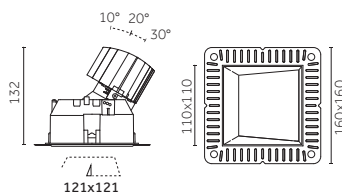
Driver		Version		Optics		LED		Finishes	
X	Not included	ZG14	L - Square, flush- 17W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		XG14	L - Square, flush - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at p. 145.
Other finishes on request.

MOOD WALL WASHER (L - Square, flush - 13W - Warm Dimming)



Visible trim



Trimless



Code example: **X . ZG14 H . DT 12**

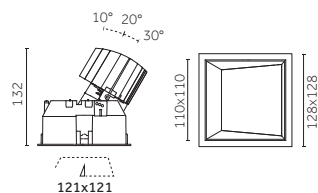
Driver		Version		Optics		LED		Finishes	
X	Not included	ZG14	L - Square, flush- 13W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-1000 lm	12	Embossed matt white
		XG14	L - Square, flush - 13W - trimless					31	Embossed matt black

Notes:
Accessories and drivers at p. 145.
Other finishes on request.

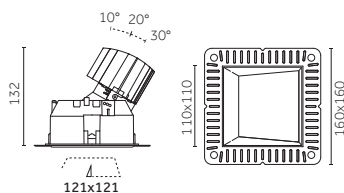
* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Square, flush - 16W - Phosphor LED Module)

0,58 IP44 850°



Visible trim



Trimless

Code example: **X . ZG14 H . XW 12**

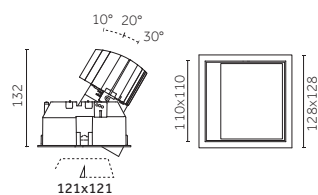
Driver		Version		Optics		LED		Finishes	
X	Not included	ZG14	L - Square, flush- 16W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		XG14	L - Square, flush - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:

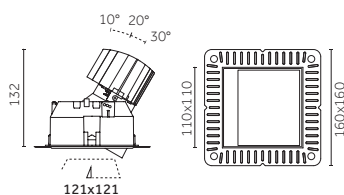
Accessories and drivers at p. 145.
Other finishes on request.

MOOD WALL WASHER (L - Square, drop - 12W)

0,58 IP44 850°



Visible trim



Trimless

Code example: **X . WG13 H . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	WG13	L - Square, drop- 12W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1350 lm	12	Embossed matt white
		YG13	L - Square, drop - 12W - trimless			HQ	3000K, CRI>90, 1400 lm	31	Embossed matt black
						WW	3000K, CRI>80, 1550 lm		
						NN	4000K, CRI>80, 1700 lm		

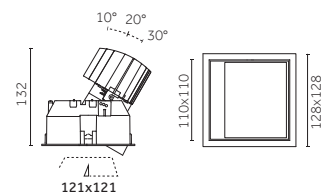
Notes:

Accessories and drivers at p. 145.
Other finishes on request.

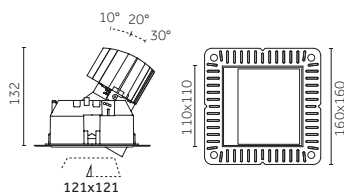
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Square, drop - 17W)



Visible trim



Trimless

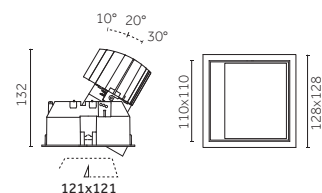


Code example: **X . WG14 H . HW 12**

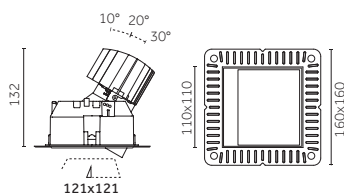
Driver		Version		Optics		LED		Finishes	
X	Not included	WG14	L - Square, drop- 17W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 1850 lm	12	Embossed matt white
		YG14	L - Square, drop - 17W - trimless			HQ	3000K, CRI>90, 1950 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2100 lm		
						NN	4000K, CRI>80, 2350 lm		

Notes:
Accessories and drivers at p. 145.
Other finishes on request.

MOOD WALL WASHER (L - Square, drop - 13W - Warm Dimming)



Visible trim



Trimless



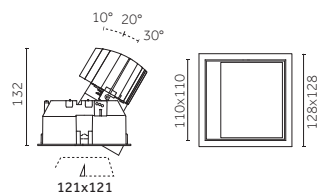
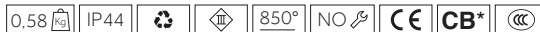
Code example: **X . WG14 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	WG14	L - Square, drop- 13W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-1000lm	12	Embossed matt white
		YG14	L - Square, drop - 13W - trimless					31	Embossed matt black

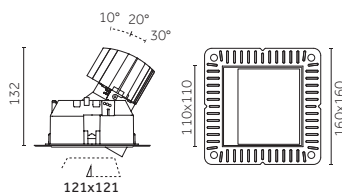
Notes:
Accessories and drivers at p. 145.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (L - Square, drop - 16W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . WG14 H . XW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	WG14	L - Square, drop- 16W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 950 lm	12	Embossed matt white
		YG14	L - Square, drop - 16W - trimless			XQ	3000K, CRI>95, 950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 1000 lm		

Notes:
 Accessories and drivers at p. 145.
 Other finishes on request.


* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

Code	Accessory	Notes
0.26095.0012	 Flush plate with elliptical lens	12 - Embossed matt white
0.26095.0031	 Flush plate with elliptical lens	31 - Embossed matt black
0.26096.0012	 Drop plate with elliptical lens	12 - Embossed matt white
0.26096.0031	 Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

Code	Accessory	Notes
0.26070.0000	 Accessory for series connection	Max 60V/dc

Driver

Driver for 12W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30412.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	350	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30412.0000	Phase-cut	20	220-240Vac / 50/60Hz	350	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 17W versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30400.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30400.0000	Phase-cut	22	220-240Vac / 50/60Hz	500	Max:1	127x44x28	52	20 m	1.5 mm ²
V.30400.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	500	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30400.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	500	Max:1	110x52x22	56	20 m	1.5 mm ²

Driver for 13W Warm Dimming versions

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
V.30040.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²
D.30040.0000	Dali	33	220-240Vac / 50/60Hz	350	Max:1	180x32x32	45	20 m	1.5 mm ²

Driver for 16W versions with Phosphor LED Module

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	198-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	198-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	110x52x22	56	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Max:1	108x52x22	56	20 m	1.5 mm ²

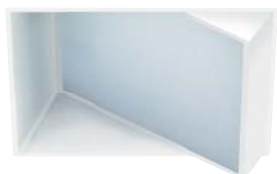
Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

*For LED fixtures (8-46W), Ni/Cd battery

MOOD WALL WASHER (XL - Square)

Our ultimate solution for wall wash illumination with both circular and square shapes available. We offer four sizes of minimal recessed downlights, scaling from 50mm to 150mm, and two different types of flush and drop plates.



Range:

Square, flush:



Square, drop:



175x175

150x150

Features:

25W, 34W / 2615-4200lm / L70 50.000h
2700K, 3000K, 4000K / SDCM < 3
CRI>80, CRI>90

Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming:

34W / 200-2850lm,
2000K-3000K, CRI>95

Driver not included

To order separately: Dimm 1-10V, Dali, Bluetooth

Phosphor LED Module:

22W / 2000lm

34W / 3000lm

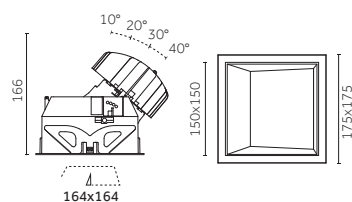
2700K, 3000K, 4000K / SDCM < 2

CRI>95

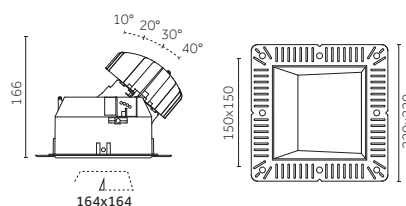
Driver not included

To order separately: On/Off, Phase cut, Dimm 1-10V, Dali, Bluetooth

MOOD WALL WASHER (XL - Square, flush - 25W)



Visible trim



Trimless

Square, flush:



Square, drop:



Code example: **X** . **ZG16** **H** . **HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	ZG16 XL - Square, flush - 25W - visible trim	H Wall Washer	HW 2700K, CRI>90, 2950lm	12 Embossed matt white
	XG16 XL - Square, flush - 25W - trimless		HQ 3000K, CRI>90, 3150lm	31 Embossed matt black
			WW 3000K, CRI>80, 3500lm	
			NN 4000K, CRI>80, 3850lm	

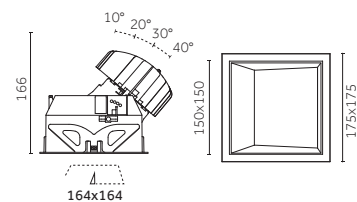
Notes:

Accessories and drivers at pp. 152-153.
Other finishes on request.

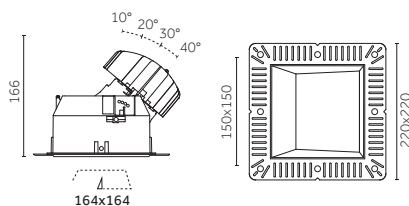
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Square, flush - 34W)



Visible trim



Trimless



Square, flush:

Square, drop:

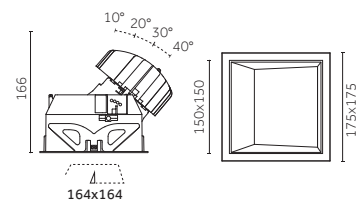


Code example: **X . ZG17 H . HW 12**

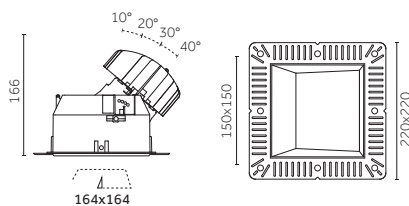
Driver		Version		Optics		LED		Finishes	
X	Not included	ZG17	XL - Square, flush - 34W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		XG17	XL - Square, flush - 34W - trimless			HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
						WW	3000K, CRI>80, 4500 lm		
						NN	4000K, CRI>80, 4950 lm		

Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

MOOD WALL WASHER (XL - Square, flush - 34W - Warm Dimming)



Visible trim



Trimless



Square, flush:

Square, drop:



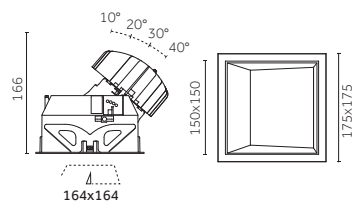
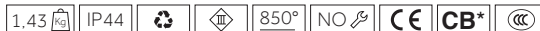
Code example: **X . ZG17 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	ZG17	XL - Square, flush - 34W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-2850 lm	12	Embossed matt white
		XG17	XL - Square, flush - 34W - trimless					31	Embossed matt black

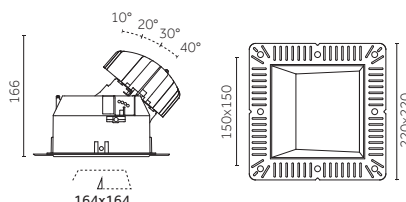
Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Square, flush - 22W - Phosphor LED Module)



Visible trim



Trimless

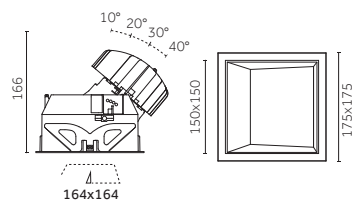
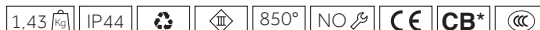


Code example: **X . ZG15 H . XW 12**

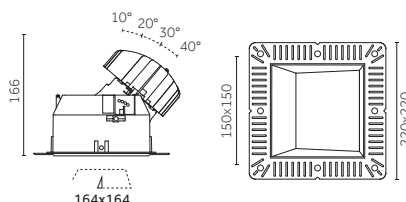
Driver		Version		Optics		LED		Finishes	
X	Not included	ZG15	XL - Square, flush - 22W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		XG15	XL - Square, flush - 22W - trimless			XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
						XN	4000K, CRI>95, 2150 lm		

Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

MOOD WALL WASHER (XL - Square, flush - 34W - Phosphor LED Module)



Visible trim



Trimless



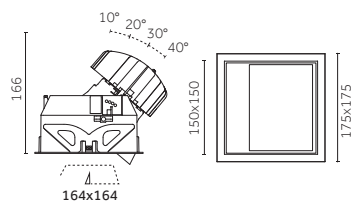
Code example: **X . ZG17 H . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	ZG17	XL - Square, flush - 34W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		XG17	XL - Square, flush - 34W - trimless			XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 3000 lm		

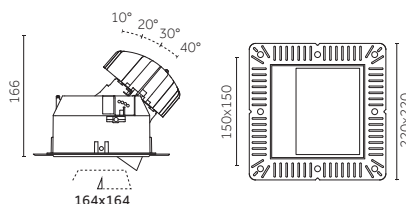
Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Square, drop - 25W)



Visible trim



Trimless

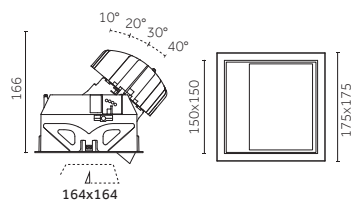


Code example: **X . WG16 H . HW 12**

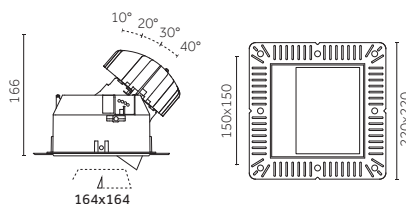
Driver		Version		Optics		LED		Finishes	
X	Not included	WG16	XL - Square, drop - 25W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 2950 lm	12	Embossed matt white
		YG16	XL - Square, drop - 25W - trimless			HQ	3000K, CRI>90, 3150 lm	31	Embossed matt black
						WW	3000K, CRI>80, 3500 lm		
						NN	4000K, CRI>80, 3850 lm		

Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

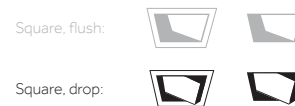
MOOD WALL WASHER (XL - Square, drop - 34W)



Visible trim



Trimless



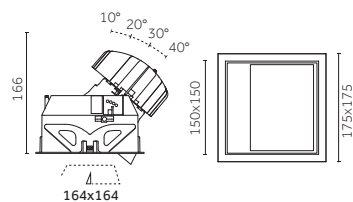
Code example: **X . WG17 H . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	WG17	XL - Square, drop - 34W - visible trim	H	Wall Washer	HW	2700K, CRI>90, 3850 lm	12	Embossed matt white
		YG17	XL - Square, drop - 34W - trimless			HQ	3000K, CRI>90, 4050 lm	31	Embossed matt black
						WW	3000K, CRI>80, 4500 lm		
						NN	4000K, CRI>80, 4950 lm		

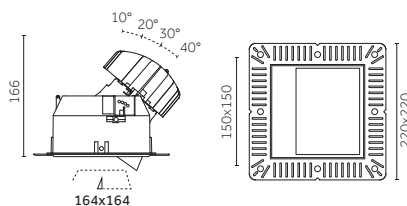
Notes:
Accessories and drivers at pp. 152-153.
Other finishes on request.

* Pending.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Square, drop - 34W - Warm Dimming)



Visible trim



Trimless

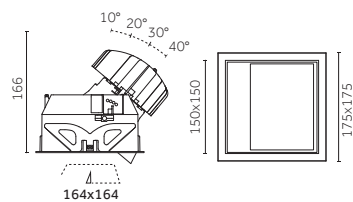
Code example: **X . WG17 H . DT 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	WG17	XL - Square, drop - 34W - visible trim	H	Wall Washer	DT	2000K-3000K CRI>95, 100-2850lm	12	Embossed matt white
		YG17	XL - Square, drop - 34W - trimless					31	Embossed matt black

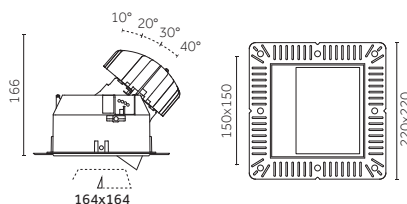
Notes:

Accessories and drivers at pp. 152-153.
Other finishes on request.

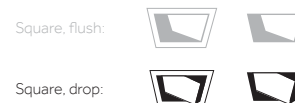
MOOD WALL WASHER (XL - Square, drop - 22W - Phosphor LED Module)



Visible trim



Trimless

Code example: **X . WG15 H . XW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	WG15	XL - Square, drop - 22W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2150 lm	12	Embossed matt white
		YG15	XL - Square, drop - 22W - trimless			XQ	3000K, CRI>95, 2150 lm	31	Embossed matt black
						XN	4000K, CRI>95, 2150 lm		

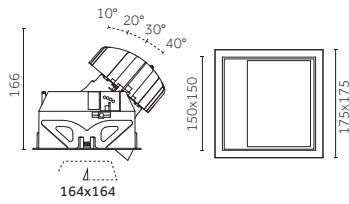
Notes:

Accessories and drivers at pp. 152-153.
Other finishes on request.

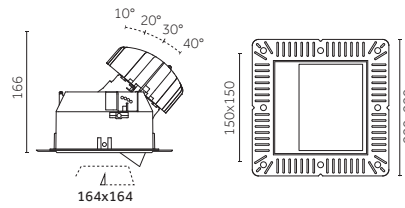
* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

MOOD WALL WASHER (XL - Square, drop - 34W - Phosphor LED Module)



Visible trim



Trimless



Code example: **X . WG17 H . XW 12**





Driver		Version		Optics		LED		Finishes	
X	Not included	WG17	XL - Square, drop - 34W - visible trim	H	Wall Washer	XW	2700K, CRI>95, 2950 lm	12	Embossed matt white
		YG17	XL - Square, drop - 34W - trimless			XQ	3000K, CRI>95, 2950 lm	31	Embossed matt black
						XN	4000K, CRI>95, 3000 lm		

Notes:
 Accessories and drivers at pp. 152-153.
 Other finishes on request.


* Pending.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

Plate

	Code		Accessory	Notes
	0.26099.0012		Flush plate with elliptical lens	12 - Embossed matt white
	0.26099.0031		Flush plate with elliptical lens	31 - Embossed matt black
	0.26100.0012		Drop plate with elliptical lens	12 - Embossed matt white
	0.26100.0031		Drop plate with elliptical lens	31 - Embossed matt black

Installation and connection accessories

	Code		Accessory	Notes
	0.26070.0000		Accessory for series connection	Max 60V/dc

* Pending.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Driver

Driver for 25W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30408.0000	On/Off	38	198-264Vac 176-264Vdc / 50/60Hz	950	Max:1	130x42x30	52	20 m	1.5 mm ²
	V.30408.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30408.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	950	Max:1	125x79x22	82	20 m	1.5 mm ²

Driver for 34W Warm Dimming versions

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	V.30425.0000	Dimm 1-10V	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²
	D.30425.0000	Dali	50	220-240Vac / 50/60Hz	900	Max:1	204X50X33	60	20 m	1.5 mm ²

Driver for 22W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30041.0000	Phase-cut	36	220-240Vac / 50/60Hz	700	Max:1	166x52x24	57	20 m	1.5 mm ²
	V.30041.0000	Dimm 1-10V	33	220-240Vac / 50/60Hz	700	Max:1	180x32x32	45	20 m	1.5 mm ²
	D.30041.0000	Dali	32	99-264Vac 176-264Vdc / 0.50/60Hz	700	Max:1	103x67x21	70	20 m	1.5 mm ²

Driver for 34W versions with Phosphor LED Module

	Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.30423.0000	On/Off	40	100-240Vac / 50/60Hz	1050	Max:1	166x52x24	57	20 m	1.5 mm ²
	T.30409.0000	Phase-cut	40	220-240Vac / 50/60Hz	1050	Max:1	135x60x32	68	20 m	1.5 mm ²
	V.30409.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²
	D.30409.0000	Dali	40	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Max:1	125x79x22	82	20 m	1.5 mm ²

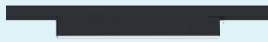
Other devices

	Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
	0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45	-	-
	0.35081.0000	1h maintained light emergency pack*	220-240V / 50/60 Hz	Min: 1	160x55x90	56	20 m	1.5 mm ²

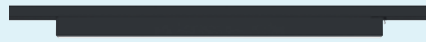
*For LED fixtures (8-46W), Ni/Cd battery

Yori Linear

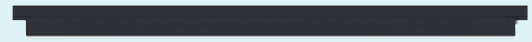
Our linear solution suitable for track-mounting application complements accent lighting and creates comfortable diffusive illumination.



460 mm
p. 155



920 mm
p. 158



1380 mm
p. 161

YORI LINEAR (460 mm)

Yori Linear lets you create comfortable diffusive illumination that complements accent lighting. We've made this linear solution suitable for track-mounting application to integrate with the profile of the Yori projector. With five different diffusers and a variety of lengths for a single, connected or continuous line of light, the possibilities are endless.



Range:

Single:

460



Continuous line:

460

460

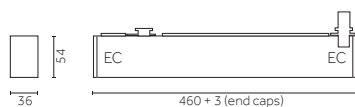
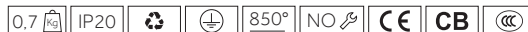
460



Features:

13W / 1430-1980 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off, Dimm

YORI LINEAR 460 mm - 13W - single (EC-EC)



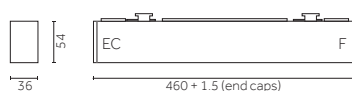
Code example: **0 . B F620 . HW 12**

Driver	Diffuser (EC-EC)	Version	LED	Finishes
0 On/Off	B Opal (EC-EC)	F620 460mm - 13W	HW 2700K, CRI>90, 1430 lm	12 Embossed matt white
F Dimm*	G Prismatic (EC-EC)		HQ 3000K, CRI>90, 1552 lm	31 Embossed matt black
	N Anti-glare louvre (EC-EC)		WW 3000K, CRI>80, 1784 lm	
	T Opal, U-Shape (EC-EC)		NN 4000K, CRI>80, 1980 lm	
	K Ribbed (EC-EC)			

Notes:
 *The Dimm version requires a Gateway, see p.157.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.
 - For 3-circuit tracks visit www.reggiani.net.

YORI LINEAR 460 mm - 13W - continuous line (EC-F)

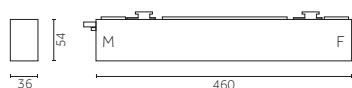
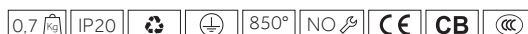
Code example: **0 . F F620 . HW 12**

Driver		Diffuser (EC-F)		Version		LED		Finishes	
0	On/Off	F	Opal (EC-F)	F620	460mm - 13W	HW	2700K, CRI>90, 1430 lm	12	Embossed matt white
F	Dimm *	M	Prismatic (EC-F)			HQ	3000K, CRI>90, 1552 lm	31	Embossed matt black
		R	Anti-glare louvre (EC-F)			WW	3000K, CRI>80, 1784 lm		
		Z	Opal, U-Shape (EC-F)			NN	4000K, CRI>80, 1980 lm		
		Y	Ribbed (EC-F)						

Notes:

*The Dimm version requires a Gateway, see p.157.

YORI LINEAR 460 mm - 13W - continuous line (M-F)

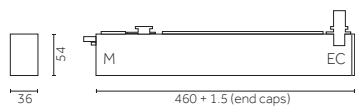
Code example: **0 . D F620 . HW 12**

Driver		Diffuser (M-F)		Version		LED		Finishes	
0	On/Off	D	Opal (M-F)	F620	460mm - 13W	HW	2700K, CRI>90, 1430 lm	12	Embossed matt white
F	Dimm *	L	Prismatic (M-F)			HQ	3000K, CRI>90, 1552 lm	31	Embossed matt black
		Q	Anti-glare louvre (M-F)			WW	3000K, CRI>80, 1784 lm		
		V	Opal, U-Shape (M-F)			NN	4000K, CRI>80, 1980 lm		
		X	Ribbed (M-F)						

Notes:

*The Dimm version requires a Gateway, see p.157.

YORI LINEAR 460 mm - 13W - continuous line (M-EC)



Code example: **0 . C F620 . HW 12**

Driver		Diffuser (M-EC)		Version		LED		Finishes	
0	On/Off	C	Opal (M-EC)	F620	460mm - 13W	HW	2700K, CRI>90, 1430 lm	12	Embossed matt white
F	Dimm *	H	Prismatic (M-EC)			HQ	3000K, CRI>90, 1552 lm	31	Embossed matt black
		P	Anti-glare louvre (M-EC)			WW	3000K, CRI>80, 1784 lm		
		U	Opal, U-Shape (M-EC)			NN	4000K, CRI>80, 1980 lm		
		W	Ribbed (M-EC)						

Notes:

*The Dimm version requires a Gateway, see p.157.

Accessories

Code	Accessory	Notes
0.25900.0000	Dimm (ready2mains) Gateway	Connectable devices: max 15 (or 400W)

YORI LINEAR (920 mm)

Yori Linear lets you create comfortable diffusive illumination that complements accent lighting. We've made this linear solution suitable for track-mounting application to integrate with the profile of the Yori projector.

With five different diffusers and a variety of lengths for a single, connected or continuous line of light, the possibilities are endless.



Range:

Single:

920



Continuous line:

920

920

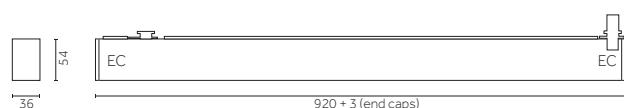
920



Features:

26W / 2760-3815 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off, Dimm

YORI LINEAR 920 mm - 26W - single (EC-EC)



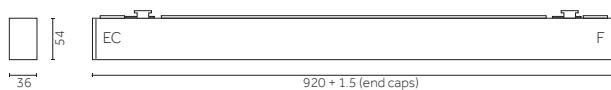
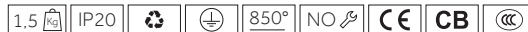
Code example: **0 . B F650 . HW 12**

Driver	Diffuser (EC-EC)	Version		LED		Finishes	
0 On/Off	B Opal (EC-EC)	F650	920mm - 26W	HW	2700K, CRI>90, 2760 lm	12	Embossed matt white
F Dimm *	G Prismatic (EC-EC)			HQ	3000K, CRI>90, 3000 lm	31	Embossed matt black
	N Anti-glare louvre (EC-EC)			WW	3000K, CRI>80, 3449 lm		
	T Opal, U-Shape (EC-EC)			NN	4000K, CRI>80, 3815 lm		
	K Ribbed (EC-EC)						

Notes:

*Per versione Dimm è richiesto Gateway, vedi p.160.

YORI LINEAR 920 mm - 26W - continuous line (EC-F)

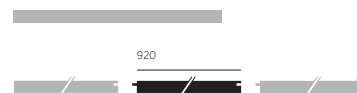
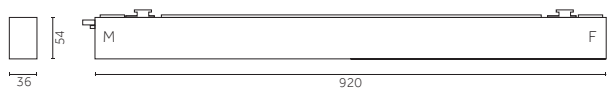
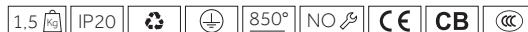


Code example: **0 . F F650 . HW 12**

Driver		Diffuser (EC-F)		Version		LED		Finishes	
0	On/Off	F	Opal (EC-F)	F650	920mm - 26W	HW	2700K, CRI>90, 2760 lm	12	Embossed matt white
F	Dimm *	M	Prismatic (EC-F)			HQ	3000K, CRI>90, 3000 lm	31	Embossed matt black
		R	Anti-glare louvre (EC-F)			WW	3000K, CRI>80, 3449 lm		
		Z	Opal, U-Shape (EC-F)			NN	4000K, CRI>80, 3815 lm		
		Y	Ribbed (EC-F)						

Notes:
*Per versione Dimm è richiesto Gateway, vedi p.160.

YORI LINEAR 920 mm - 26W - continuous line (M-F)

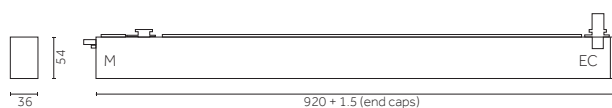
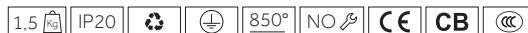


Code example: **0 . D F650 . HW 12**

Driver		Diffuser (M-F)		Version		LED		Finishes	
0	On/Off	D	Opal (M-F)	F650	920mm - 26W	HW	2700K, CRI>90, 2760 lm	12	Embossed matt white
F	Dimm *	L	Prismatic (M-F)			HQ	3000K, CRI>90, 3000 lm	31	Embossed matt black
		Q	Anti-glare louvre (M-F)			WW	3000K, CRI>80, 3449 lm		
		V	Opal, U-Shape (M-F)			NN	4000K, CRI>80, 3815 lm		
		X	Ribbed (M-F)						

Notes:
*Per versione Dimm è richiesto Gateway, vedi p.160.

YORI LINEAR 920 mm - 26W - continuous line (M-EC)

Code example: **0 . C F650 . HW 12**

Driver		Diffuser (M-EC)		Version		LED		Finishes	
0	On/Off	C	Opal (M-EC)	F650	920mm - 26W	HW	2700K, CRI>90, 2760 lm	12	Embossed matt white
F	Dimm *	H	Prismatic (M-EC)			HQ	3000K, CRI>90, 3000 lm	31	Embossed matt black
		P	Anti-glare louvre (M-EC)			WW	3000K, CRI>80, 3449 lm		
		U	Opal, U-Shape (M-EC)			NN	4000K, CRI>80, 3815 lm		
		W	Ribbed (M-EC)						

Notes:

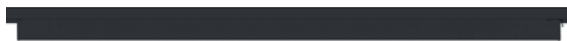
*Per versione Dimm è richiesto Gateway, vedi p.160.

Accessories

Code	Accessory	Notes
0.25900.0000	Dimm (ready2mains) Gateway	Connectable devices: max 15 (or 400W)

YORI LINEAR (1380 mm)

Yori Linear lets you create comfortable diffusive illumination that complements accent lighting. We've made this linear solution suitable for track-mounting application to integrate with the profile of the Yori projector. With five different diffusers and a variety of lengths for a single, connected or continuous line of light, the possibilities are endless.



Range:

Single:

1380



Continuous line:

1380

1380

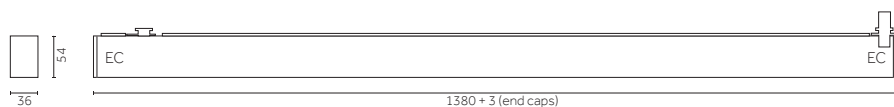
1380



Features:

38W / 4315-5785 lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI>80, CRI>90
 On/Off, Dimm

YORI LINEAR 1380 mm - 38W - single (EC-EC)

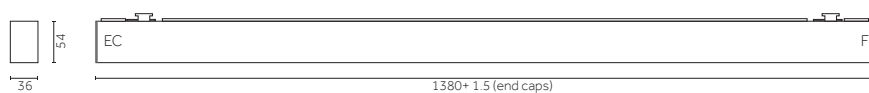


Code example: **0 . B F670 . HW 12**

Driver	Diffuser (EC-EC)	Version		LED		Finishes	
0 On/Off	B Opal (EC-EC)	F670	1380mm - 38W	HW	2700K, CRI>90, 4315 lm	12	Embossed matt white
F Dimm *	G Prismatic (EC-EC)			HQ	3000K, CRI>90, 4691 lm	31	Embossed matt black
	N Anti-glare louvre (EC-EC)			WW	3000K, CRI>80, 5392 lm		
	T Opal, U-Shape (EC-EC)			NN	4000K, CRI>80, 5785 lm		
	K Ribbed (EC-EC)						

Notes:
 *Per versione Dimm è richiesto Gateway, vedi p.163.

YORI LINEAR 1380 mm - 38W - continuous line (EC-F)

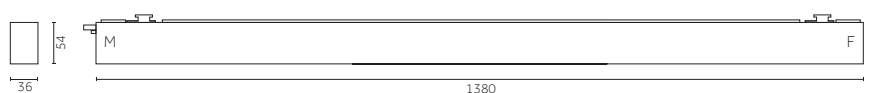
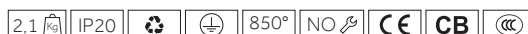
Code example: **0 . F F670 . HW 12**

Driver		Diffuser (EC-F)		Version		LED		Finishes	
0	On/Off	F	Opal (EC-F)	F670	1380mm - 38W	HW	2700K, CRI>90, 4315 lm	12	Embossed matt white
F	Dimm *	M	Prismatic (EC-F)			HQ	3000K, CRI>90, 4691 lm	31	Embossed matt black
		R	Anti-glare louvre (EC-F)			WW	3000K, CRI>80, 5392 lm		
		Z	Opal, U-Shape (EC-F)			NN	4000K, CRI>80, 5785 lm		
		Y	Ribbed (EC-F)						

Notes:

*Per versione Dimm è richiesto Gateway, vedi p.163.

YORI LINEAR 1380 mm - 38W - continuous line (M-F)

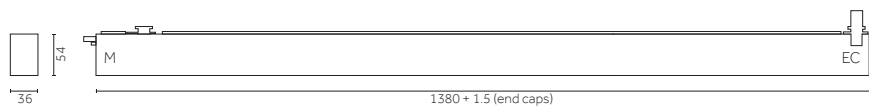
Code example: **0 . D F670 . HW 12**

Driver		Diffuser (M-F)		Version		LED		Finishes	
0	On/Off	D	Opal (M-F)	F670	1380mm/38W	HW	2700K, CRI>90, 4315 lm	12	Embossed matt white
F	Dimm *	L	Prismatic (M-F)			HQ	3000K, CRI>90, 4691 lm	31	Embossed matt black
		Q	Anti-glare louvre (M-F)			WW	3000K, CRI>80, 5392 lm		
		V	Opal, U-Shape (M-F)			NN	4000K, CRI>80, 5785 lm		
		X	Ribbed (M-F)						

Notes:

*Per versione Dimm è richiesto Gateway, vedi p.163.

YORI LINEAR 1380 mm - 38W - continuous line (M-EC)



Code example: **0 . C F670 . HW 12**

Driver		Diffuser (M-EC)		Version		LED		Finishes	
0	On/Off	C	Opal (M-EC)	F670	1380mm - 38W	HW	2700K, CRI>90, 4315 lm	12	Embossed matt white
F	Dimm *	H	Prismatic (M-EC)			HQ	3000K, CRI>90, 4691 lm	31	Embossed matt black
		P	Anti-glare louvre (M-EC)			WW	3000K, CRI>80, 5392 lm		
		U	Opal, U-Shape (M-EC)			NN	4000K, CRI>80, 5785 lm		
		W	Ribbed (M-EC)						

Notes:
*Per versione Dimm è richiesto Gateway, vedi p.163.

Accessories

Code	Accessory	Notes
0.25900.0000	Dimm (ready2mains) Gateway	Connectable devices: max 15 (or 400W)

Yori Surface

Versatile and streamlined, we bring you a new interior lighting range with an array of wattages, finishes, sizes and accessories, for infinite design possibilities.



Ø22 mm
p. 165



Ø35 mm
p. 168



Ø60 mm
p. 170



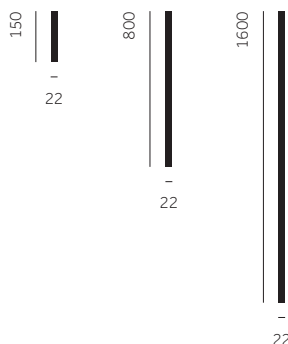
Ø95 mm
p. 173

YORI SURFACE (Ø22 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:

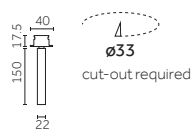


Features:

- 2W / 156-195lm / L70 50,000h
- 2700K, 3000K, 4000K SDCM < 3
- CRI > 80, CRI > 90
- Driver not included
- To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI SURFACE (Ø22mm - H150mm - 2W)

0,1 kg IP20 Recycle 850° NO CE CB CC



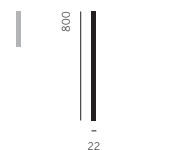
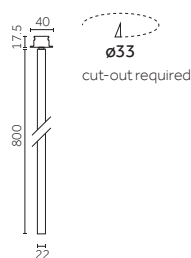
Code example: **X . WF70 B . HW 12**

Driver	Version	Optics	LED	Finishes
X Not included	WF70 H 150mm - 2W	B Narrow 9°	HW 2700K, CRI>90, 156 lm	12 Embossed matt white
		E Medium 24°	HQ 3000K, CRI>90, 167 lm	31 Embossed matt black
		H Wide 32°	WW 3000K, CRI>80, 180 lm	C0 Royal matt white**
			NN 4000K, CRI>80, 195 lm	B0 Royal matt black**
				NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				O1 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 167.
 **For quotations and more information consult the company.

YORI SURFACE (Ø22mm - H 800mm - 2W)

Code example: **X . ZF70 B . HW 12**

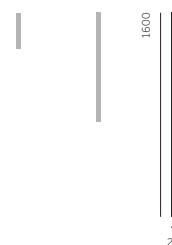
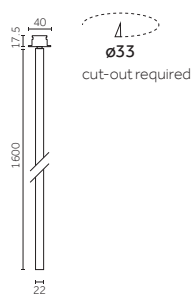
Driver		Version		Optics		LED		Finishes	
X	Not included	ZF70	H 800mm - 2W	B	Narrow 9°	HW	2700K, CRI>90, 156 lm	12	Embossed matt white
				E	Medium 24°	HQ	3000K, CRI>90, 167 lm	31	Embossed matt black
				H	Wide 32°	WW	3000K, CRI>80, 180 lm	CO	Royal matt white**
						NN	4000K, CRI>80, 195 lm	BO	Royal matt black**
								NO	Brushed copper**
								DO	Brushed brass**
								EO	Brushed gold**
								LO	Antiqued brushed bronze**
								O1	Chrome plated**
								M0	Brushed aluminium**

Notes:

Accessories and drivers at p. 167.

**For quotations and more information consult the company.

YORI SURFACE (Ø22mm - H 1600mm - 2W)

Code example: **X . VF70 B . HW 12**



Driver		Version		Optics		LED		Finishes	
X	Not included	VF70	H 1600mm - 2W	B	Narrow 9°	HW	2700K, CRI>90, 156 lm	12	Embossed matt white
				E	Medium 24°	HQ	3000K, CRI>90, 167 lm	31	Embossed matt black
				H	Wide 32°	WW	3000K, CRI>80, 180 lm	CO	Royal matt white**
						NN	4000K, CRI>80, 195 lm	BO	Royal matt black**
								NO	Brushed copper**
								DO	Brushed brass**
								EO	Brushed gold**
								LO	Antiqued brushed bronze**
								O1	Chrome plated**
								M0	Brushed aluminium**

Notes:

Accessories and drivers at p. 167.

**For quotations and more information consult the company.

Accessories

Code		Accessory	Notes
0.26040.0000		Opal cylinder, 22mm	Full
0.26041.0000		Opal cylinder, 80mm	Full

Driver

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	172.-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	172.-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45

YORI SURFACE (Ø35 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:



Features:

2W / 141-203lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off
 On request: Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI SURFACE (Ø35mm - H 150mm - 2W)



Code example: **0 . BF70 A . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off On request (remote) T Phase-cut V Dimm 1-10V D Dali H Bluetooth*	BF70 H 150mm - 2W	A Very narrow 11° B Narrow 16° E Medium 20°	HW 2700K, CRI>90, 140 lm HQ 3000K, CRI>90, 150 lm WW 3000K, CRI>80, 185 lm NN 4000K, CRI>80, 200 lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** NO Brushed copper** D0 Brushed brass** E0 Brushed gold** L0 Antiqued brushed bronze** 01 Chrome plated** M0 Brushed aluminium**

Notes:





Accessories at p. 169.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

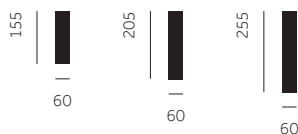
	Code		Accessory	Notes
	0.26042.0000		Opal cylinder, 35mm	Full
	0.26043.0000		Opal cylinder, 70mm	Full
	0.26044.0000		Opal cylinder, 35mm	Hollow
	0.26045.0000		Opal cylinder, 70mm	Hollow

YORI SURFACE (Ø60 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:



Features:

3W, 7W, 10W / 180-1166lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off,
 On request: Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming version:
 7W, 100-500lm,
 2000K-3000K,
 CRI > 95
 Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI SURFACE (Ø60mm - H 155mm - 3W)



Code example: **0 . CF70 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	CF70 H 155mm - 3W	C Narrow 17°	HW 2700K, CRI>90, 160 lm	12 Embossed matt white
On request (remote)		F Medium 32°	HQ 3000K, CRI>90, 170 lm	31 Embossed matt black
T Phase-cut		L Wide 42°	WW 3000K, CRI>80, 180 lm	C0 Royal matt white**
V Dimm 1-10V		K Without optics	NN 4000K, CRI>80, 200 lm	B0 Royal matt black**
D Dali				NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

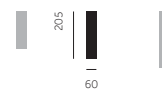
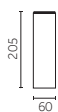
Accessories at p. 172.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI SURFACE (Ø60mm - H 205mm - 7W)

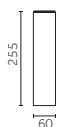


Code example: **0 . CF71 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off On request (remote) T Phase-cut V Dimm 1-10V D Dali H Bluetooth*	CF71 H 205mm - 7W	C Narrow 17° F Medium 32° L Wide 42° K Without optics	HW 2700K, CRI>90, 633 lm HQ 3000K, CRI>90, 688 lm WW 3000K, CRI>80, 810 lm NN 4000K, CRI>80, 907 lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** NO Brushed copper** DO Brushed brass** E0 Brushed gold** L0 Antiqued brushed bronze** 01 Chrome plated** M0 Brushed aluminium**

Notes:
 Accessories at p. 172.
 **For quotations and more information consult the company.

YORI SURFACE (Ø60mm - H 255mm - 10W)



Code example: **0 . CF72 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	CF72 H 255mm - 10W	C Narrow 17° F Medium 32° L Wide 42° K Without optics	HW 2700K, CRI>90, 803 lm HQ 3000K, CRI>90, 873 lm WW 3000K, CRI>80, 1044 lm NN 4000K, CRI>80, 1166 lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** NO Brushed copper** DO Brushed brass** E0 Brushed gold** L0 Antiqued brushed bronze** 01 Chrome plated** M0 Brushed aluminium**

Notes:
 Accessories at p. 172.
 **For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI SURFACE (Ø60mm - H 255mm - 7W - Warm Dimming)



0,7 kg

IP20



850°



CB

Code example: **V . CF72 C . DT 12**

Driver	Version	Optics	LED	Finishes
V Dimm 1-10V	CF72 H 255mm - 7W	C Narrow 17°	DT 2000K-3000K CRI>95, 100-500lm	12 Embossed matt white
D Dali		F Medium 32°		31 Embossed matt black
On request		L Wide 42°		C0 Royal matt white**
T Phase-cut		K Without optics		B0 Royal matt black**
H Bluetooth*				NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				O1 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 172.

**For quotations and more information consult the company.

Accessories

Code	Accessory	Notes
0.25443.0042	Honeycomb louvre	
0.25440.0000	Cross-blade louvre	
0.25445.0000	Elliptical lens	
0.25446.0000	Diffusive lens	
0.26046.0000	Opal cylinder, 40mm	Hollow
0.35005.0000	Interchangeable optical system (IOS)	Narrow beam 17°
0.35006.0000	Interchangeable optical system (IOS)	Medium beam 32°
0.35007.0000	Interchangeable optical system (IOS)	Wide beam 42°

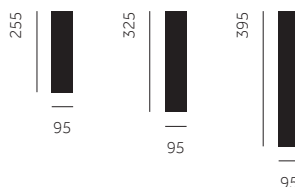
* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI SURFACE (Ø95 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:



Features:

13W, 18W, 25W / 1148-3205lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off, Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

Warm Dimming version:
 25W, 200-2150lm,
 2000K-3000K, CRI > 95
 Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

YORI SURFACE (Ø95mm - H 255mm - 13W)



Code example: **0 . DF73 D . HW 12**

Driver	Version	Optics	LED	Finishes
O On/Off V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	DF73 H 255mm - 13W	D Narrow 18° E Medium 26° F Wide 30° M Very wide 53° K Without optics	HW 2700K, CRI>90, 1148 lm HQ 3000K, CRI>90, 1221 lm WW 3000K, CRI>80, 1500 lm NN 4000K, CRI>80, 1661 lm	12 Embossed matt white 31 Embossed matt black CO Royal matt white** BO Royal matt black** NO Brushed copper** DO Brushed brass** EO Brushed gold** LO Antiqued brushed bronze** O1 Chrome plated** M0 Brushed aluminium**

Notes:

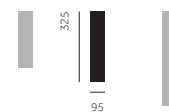
Accessories at p. 175

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI SURFACE (Ø95mm - H 325mm - 18W)

Code example: **0 . DF74 D . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	DF74 H 325mm - 18W	D Narrow 18°	HW 2700K, CRI>90, 1630 lm	12 Embossed matt white
V Dimm 1-10V		E Medium 26°	HQ 3000K, CRI>90, 1735 lm	31 Embossed matt black
D Dali		F Wide 30°	WW 3000K, CRI>80, 2257 lm	C0 Royal matt white**
On request		M Very wide 53°	NN 4000K, CRI>80, 2355 lm	B0 Royal matt black**
T Phase-cut		K Without optics		NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 175.

**For quotations and more information consult the company.

YORI SURFACE (Ø95mm - H 395mm - 25W)

Code example: **0 . DF76 D . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	DF76 H 395mm - 25W	D Narrow 18°	HW 2700K, CRI>90, 2337 lm	12 Embossed matt white
V Dimm 1-10V		E Medium 26°	HQ 3000K, CRI>90, 2486 lm	31 Embossed matt black
D Dali		F Wide 30°	WW 3000K, CRI>80, 3045 lm	C0 Royal matt white**
On request		M Very wide 53°	NN 4000K, CRI>80, 3205 lm	B0 Royal matt black**
T Phase-cut		K Without optics		NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 175.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI SURFACE (Ø95mm - H 395mm - 25W - Warm Dimming)Code example: **V . DF76 D . DT 12**

Driver		Version		Optics		LED		Finishes	
V	Dimm 1-10V	DF76	H 395mm - 25W	D	Narrow 18°	DT	2000K-3000K CRI>95, 200-2150lm	12	Embossed matt white
D	Dali			E	Medium 26°			31	Embossed matt black
On request				F	Wide 30°			C0	Royal matt white**
T	Phase-cut			M	Very wide 53°			B0	Royal matt black**
H	Bluetooth*			K	Without optics			NO	Brushed copper**
								DO	Brushed brass**
								E0	Brushed gold**
								L0	Antiqued brushed bronze**
								O1	Chrome plated**
								M0	Brushed aluminium**

Notes:

Accessories at p. 175.

**For quotations and more information consult the company.

Accessories

Code		Accessory	Notes
0.25444.0042		Honeycomb louvre	
0.25441.0000		Cross-blade louvre	
0.25450.0000		Elliptical lens	
0.25451.0000		Diffusive lens	
0.26047.0000		Opal cylinder, 60mm	Hollow
0.35049.0000		Interchangeable optical system (IOS)	Narrow beam 18°
0.35051.0000		Interchangeable optical system (IOS)	Medium beam 26°
0.35052.0000		Interchangeable optical system (IOS)	Wide beam 30°
0.35053.0000		Interchangeable optical system (IOS)	Very wide beam 53°

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Yori Pendant

Versatile and streamlined, we bring you a new interior lighting range with an array of wattages, finishes, sizes and accessories, for infinite design possibilities.



Ø22 mm
p. 177



Ø35 mm
p. 180



Ø60 mm
p. 182



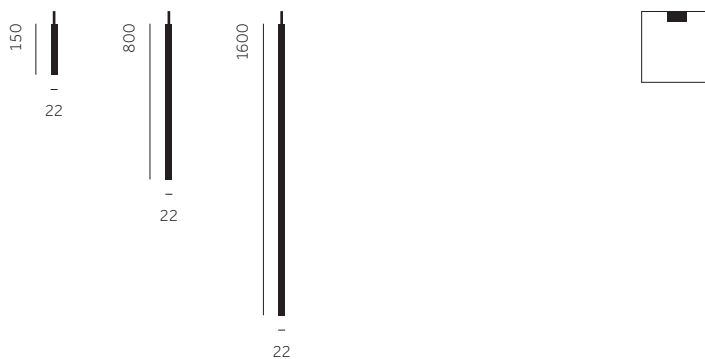
Ø95 mm
p. 186

YORI PENDANT (Ø22 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



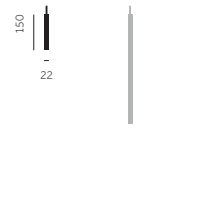
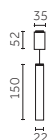
Range:



Features:

2W / 156-195lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 Driver not included
 To order separately: On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI PENDANT (Ø22mm - H 150mm - 2W)



Code example: **X . YF70 B . HW 12**

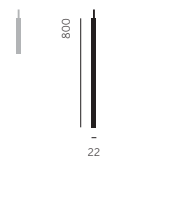
Driver	Version	Optics	LED	Finishes
X Not included	YF70 H 150mm - 2W	B Narrow 9°	HW 2700K, CRI>90, 156 lm	12 Embossed matt white
		E Medium 24°	HQ 3000K, CRI>90, 167 lm	31 Embossed matt black
		H Wide 32°	WW 3000K, CRI>80, 180 lm	C0 Royal matt white**
			NN 4000K, CRI>80, 195 lm	B0 Royal matt black**
				NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				O1 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 179.
 **For quotations and more information consult the company.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.
 - Cable length: 3m.

YORI PENDANT (Ø22mm - H 800mm - 2W)

Code example: **X . XF70 B . HW 12**

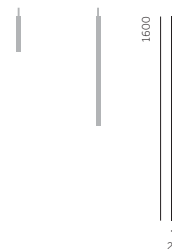
Driver		Version		Optics		LED		Finishes	
X	Not included	XF70	H 800mm - 2W	B	Narrow 9°	HW	2700K, CRI>90, 156 lm	12	Embossed matt white
				E	Medium 24°	HQ	3000K, CRI>90, 167 lm	31	Embossed matt black
				H	Wide 32°	WW	3000K, CRI>80, 180 lm	CO	Royal matt white**
						NN	4000K, CRI>80, 195 lm	BO	Royal matt black**
								NO	Brushed copper**
								DO	Brushed brass**
								EO	Brushed gold**
								LO	Antiqued brushed bronze**
								O1	Chrome plated**
								M0	Brushed aluminium**

Notes:

Accessories and drivers at p. 179.

**For quotations and more information consult the company.

YORI PENDANT (Ø22mm - H 1600mm - 2W)

Code example: **X . KF70 B . HW 12**

Driver		Version		Optics		LED		Finishes	
X	Not included	KF70	H 1600mm - 2W	B	Narrow 9°	HW	2700K, CRI>90, 156 lm	12	Embossed matt white
				E	Medium 24°	HQ	3000K, CRI>90, 167 lm	31	Embossed matt black
				H	Wide 32°	WW	3000K, CRI>80, 180 lm	CO	Royal matt white**
						NN	4000K, CRI>80, 195 lm	BO	Royal matt black**
								NO	Brushed copper**
								DO	Brushed brass**
								EO	Brushed gold**
								LO	Antiqued brushed bronze**
								O1	Chrome plated**
								M0	Brushed aluminium**

Notes:










Accessories and drivers at p. 179.

**For quotations and more information consult the company.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

Accessories

Code		Accessory	Notes
0.26040.0000		Opal cylinder 22mm	Full
0.26041.0000		Opal cylinder 80mm	Full
0.25470.0012		Semi-recessed installation	12 - Embossed matt white
0.25470.0031		Semi-recessed installation	31 - Embossed matt black
0.25471.0010		Track installation	10 - White
0.25471.0021		Track installation	21 - Black
0.25473.0012		Trimless installation	12 - Embossed matt white
0.25473.0031		Trimless installation	31 - Embossed matt black
On request		Coloured cables	

Driver

Code	Type	W	Technical info	mA	Connectable fixtures	Size mm	Cut-out ø mm	Max. distance	Cable section
0.30420.0000	On/Off	20	172-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
0.30041.0000	On/Off	40	100-240Vac / 50/60Hz	700	Min:1 - Max:18	166x52x24	57	20 m	1.5 mm ²
T.30420.0000	Phase-cut	12	230-240Vac / 50/60Hz	700	Min:1 - Max:5	99x39x23	45	20 m	1.5 mm ²
T.30421.0000	Phase-cut	32	172-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:13	166x46x34	57	20 m	1.5 mm ²
V.30420.0000	Dimm 1-10V	20	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:5	110x52x22	56	20 m	1.5 mm ²
V.30421.0000	Dimm 1-10V	40	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min:1 - Max:17	125x79x22	82	20 m	1.5 mm ²
D.30420.0000	Dali	20	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min:1 - Max:5	108x52x22	56	20 m	1.5 mm ²
D.30421.0000	Dali	50	120-277Vac 120-250Vdc / 0.50/60Hz	700	Min:1 - Max:17	152x76x30	82	20 m	1.5 mm ²

Other devices

Code	Type	Technical info	Connectable fixtures	Size mm	Cut-out ø mm
0.26101.0000	Wireless bluetooth control device	220-240V / 50/60 Hz, for DALI drivers	Max:1	36x50x23	45

YORI PENDANT (Ø35 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:



Features:

2W / 141-203lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off
 On request: Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI PENDANT (Ø35mm - H 150mm - 2W)



Code example: **0 . FF70 A . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off On request (remote) T Phase-cut V Dimm 1-10V D Dali H Bluetooth*	FF70 H 150mm - 2W	A Very narrow 11° B Narrow 16° E Medium 20°	HW 2700K, CRI>90, 141 lm HQ 3000K, CRI>90, 150 lm WW 3000K, CRI>80, 185 lm NN 4000K, CRI>80, 203 lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** NO Brushed copper** DO Brushed brass** E0 Brushed gold** L0 Antiqued brushed bronze** 01 Chrome plated** M0 Brushed aluminium**

Notes:

Accessories at p. 181.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø35mm - H 400mm - 2W)

Code example: **0 . GF70 A . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	GF70 H 400mm - 2W	A Very narrow 11°	HW 2700K, CRI>90, 141 lm	12 Embossed matt white
On request (remote)				31 Embossed matt black
T Phase-cut		B Narrow 16°	HQ 3000K, CRI>90, 150 lm	C0 Royal matt white**
V Dimm 1-10V		E Medium 20°	WW 3000K, CRI>80, 185 lm	B0 Royal matt black**
D Dali			NN 4000K, CRI>80, 203 lm	NO Brushed copper**
H Bluetooth*				D0 Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 181.

**For quotations and more information consult the company.

Accessories

Code	Accessory	Notes
0.26042.0000	Opal cylinder, 35mm	Full
0.26043.0000	Opal cylinder, 70mm	Full
0.26044.0000	Opal cylinder, 35mm	Hollow
0.26045.0000	Opal cylinder, 70mm	Hollow
0.25470.0012	Semi-recessed installation	12 - Embossed matt white
0.25470.0031	Semi-recessed installation	31 - Embossed matt black
0.25471.0010	Track installation	10 - White
0.25471.0021	Track installation	21 - Black
0.25473.0012	Trimless installation	12 - Embossed matt white
0.25473.0031	Trimless installation	31 - Embossed matt black
On request	Coloured cables	

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

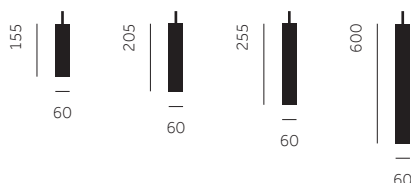
- Cable length: 3m.

YORI PENDANT (Ø60 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:

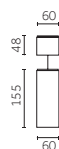


Features:

3W, 7W, 10W / 180-1166lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off
 On request: Phase-cut, Dimm 1-10V, Dali, Bluetooth

Warm Dimming version:
 7W, 100-500lm,
 2000K-3000K,
 CRI > 95
 Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI PENDANT (Ø60mm - H 155mm - 3W)



Code example: **0 . HF70 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	HF70 H 155mm - 3W	C Narrow 17°	HW 2700K, CRI>90, 161 lm	12 Embossed matt white
On request (remote)		F Medium 32°	HQ 3000K, CRI>90, 170 lm	31 Embossed matt black
T Phase-cut		L Wide 42°	WW 3000K, CRI>80, 180 lm	C0 Royal matt white**
D Dali		K Without optics	NN 4000K, CRI>80, 197 lm	B0 Royal matt black**
V Dimm 1-10V				NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

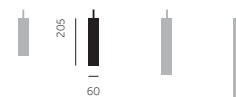
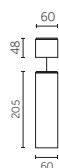
Accessories at p. 185.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

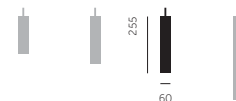
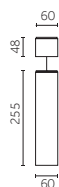
YORI PENDANT (Ø60mm - H 205mm - 7W)Code example: **X . HF71 C . HW 12**

Driver	Version	Optics	LED	Finishes
o On/Off On request (remote) T Phase-cut D Dali V Dimm 1-10V H Bluetooth*	HF71 H 205mm - 7W	C Narrow 17° F Medium 32° L Wide 42° K Without optics	HW 2700K, CRI>90, 633 lm HQ 3000K, CRI>90, 688 lm WW 3000K, CRI>80, 810 lm NN 4000K, CRI>80, 907 lm	12 Embossed matt white 31 Embossed matt black CO Royal matt white** BO Royal matt black** NO Brushed copper** DO Brushed brass** EO Brushed gold** LO Antiqued brushed bronze** O1 Chrome plated** M0 Brushed aluminium**

Notes:

Accessories at p. 185.

**For quotations and more information consult the company.

YORI PENDANT (Ø60mm - H 255mm - 10W)Code example: **0 . HF72 C . HW 12**

Driver	Version	Optics	LED	Finishes
o On/Off V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	HF72 H 255mm - 10W	C Narrow 17° F Medium 32° L Wide 42° K Without optics	HW 2700K, CRI>90, 803 lm HQ 3000K, CRI>90, 873 lm WW 3000K, CRI>80, 1044 lm NN 4000K, CRI>80, 1166 lm	12 Embossed matt white 31 Embossed matt black CO Royal matt white** BO Royal matt black** NO Brushed copper** DO Brushed brass** EO Brushed gold** LO Antiqued brushed bronze** O1 Chrome plated** M0 Brushed aluminium**

Notes:

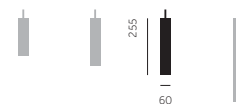
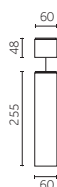
Accessories at p. 185.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø60mm - H 255mm - 7W - Warm Dimming)

Code example: **V . HF72 C . DT 12**

Driver	Version	Optics	LED	Finishes
V Dimm 1-10V	HF72 H 255mm - 7W	C Narrow 17°	DT 2000K-3000K CRI>95, 100-500lm	12 Embossed matt white
D Dali		F Medium 32°		31 Embossed matt black
On request		L Wide 42°		C0 Royal matt white**
T Phase-cut		K Without optics		B0 Royal matt black**
H Bluetooth*				NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 185.

**For quotations and more information consult the company.

YORI PENDANT (Ø60mm - H 600mm - 10W)

Code example: **0 . LF72 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	LF72 H 600mm - 10W	C Narrow 17°	HW 2700K, CRI>90, 803 lm	12 Embossed matt white
V Dimm 1-10V		F Medium 32°	HQ 3000K, CRI>90, 873 lm	31 Embossed matt black
D Dali		L Wide 42°	WW 3000K, CRI>80, 1044 lm	C0 Royal matt white**
On request		K Without optics	NN 4000K, CRI>80, 1166 lm	B0 Royal matt black**
T Phase-cut				NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 185.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø60mm - H 600mm - 7W - Warm Dimming)

Code example: **V . LF72 C . DT 12**

Driver	Version	Optics	LED	Finishes
V Dimm 1-10V	LF72 H 600mm - 7W	C Narrow 17°	DT 2000K-3000K CRI>95, 100-500lm	12 Embossed matt white
D Dali		F Medium 32°		31 Embossed matt black
On request		L Wide 42°		C0 Royal matt white**
T Phase-cut		K Without optics		B0 Royal matt black**
H Bluetooth*				NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				O1 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 185.

**For quotations and more information consult the company.

Accessories

Code		Accessory	Notes
0.25443.0042		Honeycomb louvre	
0.25440.0000		Cross-blade louvre	
0.25445.0000		Elliptical lens	
0.25446.0000		Diffusive lens	
0.26046.0000		Opal cylinder, 40mm	Hollow
0.25470.0012		Semi-recessed installation	12 - Embossed matt white
0.25470.0031		Semi-recessed installation	31 - Embossed matt black
0.25471.0010		Track installation	12 - White
0.25471.0021		Track installation	31 - Black
0.25473.0012		Trimless installation	12 - Embossed matt white
0.25473.0031		Trimless installation	31 - Embossed matt black
0.35005.0000		Interchangeable optical system (IOS)	Narrow beam 17°
0.35006.0000		Interchangeable optical system (IOS)	Medium beam 32°
0.35007.0000		Interchangeable optical system (IOS)	Wide beam 42°

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

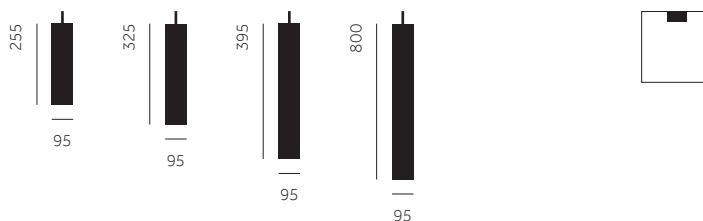
- Cable length: 3m.

YORI PENDANT (Ø95 mm)

This versatile new interior illumination range is inspired by the streamlined design of the Yori Projector System. We have brought together simplicity and excellent technical performance in a wide variety of wattages, finishes, sizes and accessories, enabling you to create a unique lighting solution.



Range:

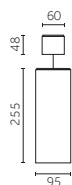


Features:

13W, 18W, 25W / 1148-3205lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off, Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

Warm Dimming version:
 25W, 200-2150lm,
 2000K-3000K, CRI > 95
 Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

YORI PENDANT (Ø95mm - H 255mm - 13W)



Code example: **0 . MF73 D . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	MF73 H 255mm - 13W	D Narrow 18°	HW 2700K, CRI>90, 1148 lm	12 Embossed matt white
V Dimm 1-10V		E Medium 26°	HQ 3000K, CRI>90, 1221 lm	31 Embossed matt black
D Dali		F Wide 30°	WW 3000K, CRI>80, 1500 lm	C0 Royal matt white**
On request		M Very wide 53°	NN 4000K, CRI>80, 1661 lm	B0 Royal matt black**
T Phase-cut		K Without optics		NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 189.

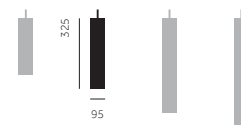
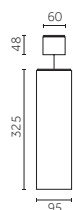
**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø95mm - H 325mm - 18W)

Code example: **0 . MF74 D . HW 12**

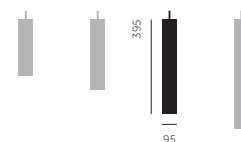
Driver	Version	Optics	LED	Finishes
0 On/Off V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	MF74 325mm - 18W	D Narrow 18° E Medium 26° F Wide 30° M Very wide 53° K Without optics	HW 2700K, CRI>90, 1630 lm HQ 3000K, CRI>90, 1735 lm WW 3000K, CRI>80, 2257 lm NN 4000K, CRI>80, 2355 lm	12 Embossed matt white 31 Embossed matt black CO Royal matt white** BO Royal matt black** NO Brushed copper** DO Brushed brass** EO Brushed gold** LO Antiqued brushed bronze** O1 Chrome plated** MO Brushed aluminium**

Notes:

Accessories at p. 189.

**For quotations and more information consult the company.

YORI PENDANT (Ø95mm - H 395mm - 25W)

Code example: **0 . MF76 D . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	MF76 H 395mm - 25W	D Narrow 18° E Medium 26° F Wide 30° M Very wide 53° K Without optics	HW 2700K, CRI>90, 2337 lm HQ 3000K, CRI>90, 2486 lm WW 3000K, CRI>80, 3045 lm NN 4000K, CRI>80, 3205 lm	12 Embossed matt white 31 Embossed matt black CO Royal matt white** BO Royal matt black** NO Brushed copper** DO Brushed brass** EO Brushed gold** LO Antiqued brushed bronze** O1 Chrome plated** MO Brushed aluminium**

Notes:

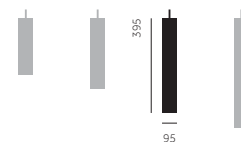
Accessories at p. 189.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø95mm - H 395mm - 25W - Warm Dimming)

Code example: **D . MF76 D . DT 12**

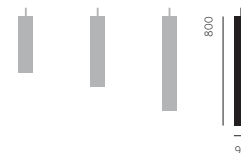
Driver	Version	Optics	LED	Finishes
V Dimm 1-10V	MF76 H 395mm - 25W	D Narrow 18°	DT 2000K-3000K CRI>95, 200-2150lm	12 Embossed matt white
D Dali		E Medium 26°		31 Embossed matt black
On request		F Wide 30°		C0 Royal matt white**
T Phase-cut		M Very wide 53°		B0 Royal matt black**
H Bluetooth*		K Without optics		NO Brushed copper**
				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories at p. 189.

**For quotations and more information consult the company.

YORI PENDANT (Ø95mm - H 800mm - 25W)

Code example: **0 . NF76 D . HW 12**

Driver	Version	Optics	LED	Finishes
o On/Off	NF76 H 800mm - 25W	D Narrow 18°	HW 2700K, CRI>90, 2337 lm	12 Embossed matt white
V Dimm 1-10V		E Medium 26°	HQ 3000K, CRI>90, 2486 lm	31 Embossed matt black
D Dali		F Wide 30°	WW 3000K, CRI>80, 3045 lm	C0 Royal matt white**
On request		M Very wide 53°	NN 4000K, CRI>80, 3205 lm	B0 Royal matt black**
T Phase-cut		K Without optics		NO Brushed copper**
H Bluetooth*				DO Brushed brass**
				E0 Brushed gold**
				L0 Antiqued brushed bronze**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

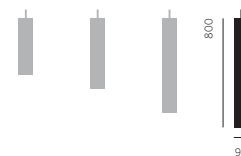
Accessories at p. 189.

**For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

YORI PENDANT (Ø95mm - H 800mm - 25W - Warm Dimming)

Code example: **D . NF76 D . DT 12**

Driver	Version	Optics	LED	Finishes
V Dimm 1-10V D Dali On request T Phase-cut H Bluetooth*	NF76 H 800mm - 25W	D Narrow 18° E Medium 26° F Wide 30° M Very wide 53° K Without optics	DT 2000K-3000K CRI>95,200-2150lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** NO Brushed copper** DO Brushed brass** E0 Brushed gold** L0 Antiqued brushed bronze** O1 Chrome plated** M0 Brushed aluminium**

Notes:

Accessories at p. 189.

**For quotations and more information consult the company.

Accessories

Code	Accessory	Notes
0.25444.0042	Honeycomb louvre	
0.25441.0000	Cross-blade louvre	
0.25450.0000	Elliptical lens	
0.25451.0000	Diffusive lens	
0.26047.0000	Opal cylinder, 60mm	Hollow
0.25470.0012	Semi-recessed installation	12 - Embossed matt white
0.25470.0031	Semi-recessed installation	31 - Embossed matt black
0.25471.0010	Track installation	12 - White
0.25471.0021	Track installation	31 - Black
0.25473.0012	Trimless installation	12 - Embossed matt white
0.25473.0031	Trimless installation	31 - Embossed matt black
0.35049.0000	Interchangeable optical system (IOS)	Narrow beam 18°
0.35051.0000	Interchangeable optical system (IOS)	Medium beam 26°
0.35052.0000	Interchangeable optical system (IOS)	Wide beam 30°
0.35053.0000	Interchangeable optical system (IOS)	Very wide beam 53°

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

- Cable length: 3m.

Yori Wall

A comprehensive, flexible range of wall mounted solutions to transform residential and hospitality interiors.



Ø35 mm
p. 191



Ø60 mm
p. 193



Ø95 mm
p. 195

YORI WALL (Ø35 mm)

Transform residential and hospitality interiors with this comprehensive range of wall mounted architectural solutions. Yori Wall gives you a huge degree of flexibility: beyond the three basic sizes there are different high-end finishes, interchangeable optics and direct, indirect and direct-indirect light versions. The choice is all yours.



Range:



Direct light



Direct/Indirect light

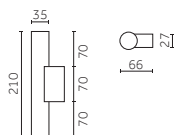


Features:

2W / 141-203lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off
 On request (remote): Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI WALL (Ø35mm - 2W - Direct light)

0,33 IP20 850°



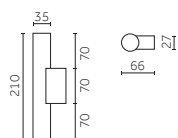
Code example: **0 . BF80 B . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	BF80 Ø35mm - 2W - Direct light	B Narrow 16°	HW 2700K, CRI>90, 141 lm	12 Embossed matt white
On request (remote)		E Medium 20°	HQ 3000K, CRI>90, 150 lm	31 Embossed matt black
T Phase-cut			WW 3000K, CRI>80, 185 lm	C0 Royal matt white**
V Dimm 1-10V			NN 4000K, CRI>80, 203 lm	B0 Royal matt black**
D Dali				T1 Brushed bronze**
H Bluetooth*				E0 Brushed gold**
				O1 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 192.
 **For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI WALL (Ø35mm - 2+2W - Direct/Indirect light)Code example: **0 . FF80 B . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	FF80 Ø35mm - 2W+2W - Direct/Indirect light	B Narrow 16°	HW 2700K, CRI>90, 141-141 lm	12 Embossed matt white
On request (remote)		E Medium 20°	HQ 3000K, CRI>90, 150+150 lm	31 Embossed matt black
T Phase-cut			WW 3000K, CRI>80, 185+185 lm	C0 Royal matt white**
V Dimm 1-10V			NN 4000K, CRI>80, 203+203 lm	B0 Royal matt black**
D Dali				T1 Brushed bronze**
H Bluetooth*				E0 Brushed gold**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 192.

**For quotations and more information consult the company.

Accessories

Code	Accessory	Notes
0.26042.0000	Opal cylinder, 35mm	Full
0.26043.0000	Opal cylinder, 70mm	Full
0.26044.0000	Opal cylinder, 35mm	Hollow
0.26045.0000	Opal cylinder, 70mm	Hollow

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI WALL (Ø60 mm)

Transform residential and hospitality interiors with this comprehensive range of wall mounted architectural solutions. Yori Wall gives you a huge degree of flexibility: beyond the three basic sizes there are different high-end finishes, interchangeable optics and direct, indirect and direct-indirect light versions. The choice is all yours.



Range:



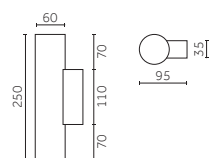
Direct light

Direct/Indirect light

Features:

10W, 5+5W / 803-1166lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off,
 On request (remote): Phase-cut, Dimm 1-10V, Dali, Bluetooth

YORI WALL (Ø60mm - 10W - Direct light)



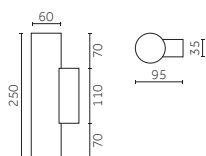
Code example: **0 . CF82 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off On request (remote) T Phase-cut V Dimm 1-10V D Dali H Bluetooth*	CF82 Ø60mm - 10W - Direct light	C Narrow 17° F Medium 32° L Wide 42° K Without optics	HW 2700K, CRI>90, 803 lm HQ 3000K, CRI>90, 873 lm WW 3000K, CRI>80, 1044 lm NN 4000K, CRI>80, 1166 lm	12 Embossed matt white 31 Embossed matt black C0 Royal matt white** B0 Royal matt black** T1 Brushed bronze** E0 Brushed gold** 01 Chrome plated** M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 194.
 **For quotations and more information consult the company.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI WALL (Ø60mm - 5+5W - Direct/Indirect light)Code example: **0 . GF82 C . HW 12**

Driver	Version	Optics	LED	Finishes
0 On/Off	GF82 Ø60mm - 5+5W - Direct/Indirect light	C Narrow 17°	HW 2700K, CRI>90, 803+803 lm	12 Embossed matt white
On request (remote)		F Medium 32°	HQ 3000K, CRI>90, 873+873 lm	31 Embossed matt black
T Phase-cut		L Wide 42°	WW 3000K, CRI>80, 1044+1044 lm	C0 Royal matt white**
V Dimm 1-10V		K Without optics	NN 4000K, CRI>80, 1166+1166 lm	B0 Royal matt black**
D Dali				T1 Brushed bronze**
H Bluetooth*				E0 Brushed gold**
				01 Chrome plated**
				M0 Brushed aluminium**

Notes:

Accessories and drivers at p. 194.

**For quotations and more information consult the company.

Accessories

Code	Accessory	Notes
0.25443.0042	Honeycomb louvre	
0.25440.0000	Cross-blade louvre	
0.25445.0000	Elliptical lens	
0.25446.0000	Diffusive lens	
0.26046.0000	Opal cylinder, 40mm	Hollow
0.35005.0000	Interchangeable optical system (IOS)	Narrow beam 17°
0.35006.0000	Interchangeable optical system (IOS)	Medium beam 32°
0.35007.0000	Interchangeable optical system (IOS)	Wide beam 42°

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

YORI WALL (Ø95 mm)

Transform residential and hospitality interiors with this comprehensive range of wall mounted architectural solutions. Yori Wall gives you a huge degree of flexibility: beyond the three basic sizes there are different high-end finishes, interchangeable optics and direct, indirect and direct-indirect light versions. The choice is all yours.



Range:



Direct light



Direct/Indirect light

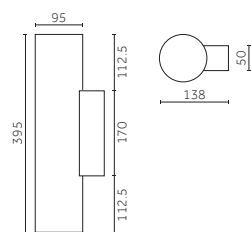


Features:

28W, 14+14W / 2400-3460lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 On/Off, Dimm 1-10V, Dali
 On request: Phase-cut

YORI WALL (Ø95mm - 28W - Direct light)

1,73 kg IP20 Recycled symbols 850° NO CE CB CC

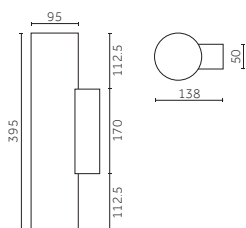


Code example: **0 . DF86 D . HW 12**

Driver	Version	Optics	LED	Finishes																																						
<table border="1"> <tr> <td>0</td> <td>On/Off</td> </tr> <tr> <td>D</td> <td>Dali</td> </tr> </table>	0	On/Off	D	Dali	<table border="1"> <tr> <td>DF86</td> <td>Ø95mm - 28W - Direct light</td> </tr> </table>	DF86	Ø95mm - 28W - Direct light	<table border="1"> <tr> <td>D</td> <td>Narrow 18°</td> </tr> <tr> <td>E</td> <td>Medium 30°</td> </tr> <tr> <td>F</td> <td>Wide 53°</td> </tr> <tr> <td>K</td> <td>Without optics</td> </tr> </table>	D	Narrow 18°	E	Medium 30°	F	Wide 53°	K	Without optics	<table border="1"> <tr> <td>HW</td> <td>2700K, CRI>90, 2400 lm</td> </tr> <tr> <td>HQ</td> <td>3000K, CRI>90, 2555 lm</td> </tr> <tr> <td>WW</td> <td>3000K, CRI>80, 3325 lm</td> </tr> <tr> <td>NN</td> <td>4000K, CRI>80, 3460 lm</td> </tr> </table>	HW	2700K, CRI>90, 2400 lm	HQ	3000K, CRI>90, 2555 lm	WW	3000K, CRI>80, 3325 lm	NN	4000K, CRI>80, 3460 lm	<table border="1"> <tr> <td>12</td> <td>Embossed matt white</td> </tr> <tr> <td>31</td> <td>Embossed matt black</td> </tr> <tr> <td>C0</td> <td>Royal matt white**</td> </tr> <tr> <td>B0</td> <td>Royal matt black**</td> </tr> <tr> <td>T1</td> <td>Brushed bronze**</td> </tr> <tr> <td>E0</td> <td>Brushed gold**</td> </tr> <tr> <td>01</td> <td>Chrome plated**</td> </tr> <tr> <td>M0</td> <td>Brushed aluminium**</td> </tr> </table>	12	Embossed matt white	31	Embossed matt black	C0	Royal matt white**	B0	Royal matt black**	T1	Brushed bronze**	E0	Brushed gold**	01	Chrome plated**	M0	Brushed aluminium**
0	On/Off																																									
D	Dali																																									
DF86	Ø95mm - 28W - Direct light																																									
D	Narrow 18°																																									
E	Medium 30°																																									
F	Wide 53°																																									
K	Without optics																																									
HW	2700K, CRI>90, 2400 lm																																									
HQ	3000K, CRI>90, 2555 lm																																									
WW	3000K, CRI>80, 3325 lm																																									
NN	4000K, CRI>80, 3460 lm																																									
12	Embossed matt white																																									
31	Embossed matt black																																									
C0	Royal matt white**																																									
B0	Royal matt black**																																									
T1	Brushed bronze**																																									
E0	Brushed gold**																																									
01	Chrome plated**																																									
M0	Brushed aluminium**																																									

Notes:

Accessories and drivers at p. 197.
 **For quotations and more information consult the company.

YORI WALL (Ø95mm - 14+14W - Direct/Indirect light)Code example: **0 . HF86 D . HW 12**









Driver		Version		Optics		LED		Finishes	
0	On/Off	HF86	Ø95mm - 14+14W - Direct/Indirect light	D	Narrow 18°	HW	2700K, CRI>90, 2400+2400 lm	12	Embossed matt white
D	Dali			E	Medium 30°	HQ	3000K, CRI>90, 2555+2555 lm	31	Embossed matt black
				F	Wide 53°	WW	3000K, CRI>80, 3325+3325 lm	C0	Royal matt white**
				K	Without optics	NN	4000K, CRI>80, 3460+3460 lm	B0	Royal matt black**
								T1	Brushed bronze**
								E0	Brushed gold**
								01	Chrome plated**
								M0	Brushed aluminium**

Notes:

Accessories and drivers at p. 197.

**For quotations and more information consult the company.

Accessories

	Code		Accessory	Notes
	0.25444.0042		Honeycomb louvre	
	0.25441.0000		Cross-blade louvre	
	0.25450.0000		Elliptical lens	
	0.25453.0000		Diffusive lens	
	0.26047.0000		Opal cylinder, 60mm	Hollow
	0.35049.0000		Interchangeable optical system (IOS)	Narrow beam 18°
	0.35052.0000		Interchangeable optical system (IOS)	Medium beam 30°
	0.35053.0000		Interchangeable optical system (IOS)	Wide beam 53°

Zoom+Lightshaper

A bold advance in lighting that delivers an easily adjustable light beam, shape dimensions and sharpness in either square and round light frames.



Yori with Zoom+Lightshaper
p.199



Zoom+Lightshaper
p.202

YORI WITH ZOOM+LIGHTSHAPER

A bold advance in lighting, Zoom+Lightshaper combines high performance and flexibility. Thanks to the five lenses positioned in the aluminium body, the light beam (Zoom), the dimension of the shapes (Diaphragm) and their sharpness (Focus) are all easily adjustable. We have designed Zoom+Lightshaper to integrate perfectly with the Yori projector, and offer both square and round light frames.

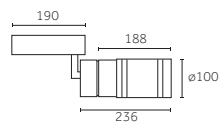


Range:



Features:
 22W, 30W / 1916-3798lm / L70 50,000h
 2700K, 3000K, 4000K SDCM < 3
 CRI > 80, CRI > 90
 Dimmer on board

YORI WITH ZOOM+LIGHTSHAPER (Round light shape- 22W)

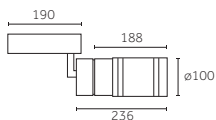


Code example: **P . BF95 K . HW 12**

Driver		Version		Optics		LED		Finishes	
P	Dimmer on board	BF95	Round light shape - 22W	K	Without optics	HW	2700K, CRI>90, 1916 lm	12	Embossed matt white
						HQ	3000K, CRI>90, 2038 lm	31	Embossed matt black
						WW	3000K, CRI>80, 2650 lm		
						NN	4000K, CRI>80, 2759 lm		

Notes:
 Accessories at p. 201.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.
 - For 3-circuit tracks visit www.reggiani.net.

YORI WITH ZOOM+LIGHTSHAPER (Round light shape- 30W)

Round light shape:

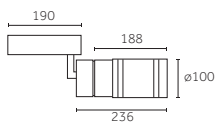
Square light shape:

Code example: **P . BF97 K . HW 12**

Driver	Version	Optics	LED	Finishes
P Dimmer on Board	BF97 Round light shape - 30W	K Without optics	HW 2700K, CRI>90, 2767 lm	12 Embossed matt white
			HQ 3000K, CRI>90, 2944 lm	31 Embossed matt black
			WW 3000K, CRI>80, 3617 lm	
			NN 4000K, CRI>80, 3798 lm	

Notes:

Accessories at p. 201.

YORI WITH ZOOM+LIGHTSHAPER (Square light shape- 22W)

Round light shape:

Square light shape:

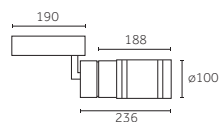
Code example: **P . CF95 K . HW 12**

Driver	Version	Optics	LED	Finishes
P Dimmer on Board	CF95 Square light shape - 22W	K Without optics	HW 2700K, CRI>90, 1916 lm	12 Embossed matt white
			HQ 3000K, CRI>90, 2038 lm	31 Embossed matt black
			WW 3000K, CRI>80, 2650 lm	
			NN 4000K, CRI>80, 2759 lm	

Notes:

Accessories at p. 201.

YORI WITH ZOOM+LIGHTSHAPER (Square light shape- 30W)



Round light shape:

Square light shape:



Code example: **P . CF97 K . HW 12**

Driver		Version		Optics		LED		Finishes	
P	Dimmer on Board	CF97	Square light shape - 30W	K	Without optics	HW	2700K, CRI>90, 2767 lm	12	Embossed matt white
						HQ	3000K, CRI>90, 2944 lm	31	Embossed matt black
						WW	3000K, CRI>80, 3617 lm		
						NN	4000K, CRI>80, 3798 lm		

Notes:
Accessories at p. 201.

Accessories

Code		Accessory
0.25457.0000		Holder for coloured and selective filters
0.25458.0000		Elliptical lens
On request		Gobo

ZOOM+LIGHTSHAPER

A bold advance in lighting, Zoom+Lightshaper combines high performance and flexibility. Thanks to the five lenses positioned in the aluminium body, the light beam (Zoom), the dimension of the shapes (Diaphragm) and their sharpness (Focus) are all easily adjustable. We have designed Zoom+Lightshaper to integrate perfectly with the Yori projector, and offer both square and round light frames.



Range:

Round light shape:  ◁ 

Square light shape:  ◁ 


Features:
 Designed for:
 Yori surface (13W, 22W, 30W, Warm Dimming 30W),
 Yori track (13W, 22W, 30W, Warm Dimming 30W, Dimmer on board 30W)

ZOOM+LIGHTSHAPER



4,2   NO 



Round light shape:  ◁ 




Square light shape:  ◁ 

Code example : **0.25455.00 12**

	Version	Finishes
0.25455.00	Round light shape	12  Embossed matt white
0.25456.00	Square light shape	31  Embossed matt black

Notes:
 Accessories at p. 202.

Accessories

	Code		Accessory
	0.25457.0000		Holder for coloured and selective filters
	0.25458.0000		Elliptical lens
	On request		Gobo

Trybeca Surface/Pendant

Transform interiors through diffuse lighting using our surface and suspended lighting solutions, based on the clean design of two simple shapes.



38 mm
p.205



75 mm
p.207



150 mm
p.201



300 mm
p.212

TRYBECA SURFACE (38 mm)

Transform interiors with diffuse lighting – Trybeca is a range of surface and suspended lighting solutions, based on the clean design of two simple shapes, round and square. Trybeca Surface fuses high performance with the flexibility of three different diffuser positions in a single solution, bringing the smooth effect of high quality diffuser to interior. And with four different sizes you can tailor this solution to complement the scale and ceiling height of the interior you’re designing.



Range:

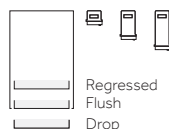


Features:

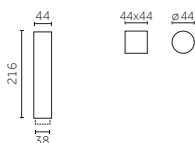
3W / 266-375lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI >80, CRI >90
 On/Off
 On request (remote): Phase-cut, Dimm 1-10V, Dali, Bluetooth

Diffuser positions:

3 different spacers for 3 different positions:



TRYBECA SURFACE (38mm - H 216mm - 3W)



Code example: **0 . T C0A0 . HW 12**







Driver	Shape	Version/W	LED	Finishes
0 On/Off	T Square	C0A0 H 216mm - 3W	HW 2700K, CRI>90, 266 lm	12 Embossed matt white
On request (remote)	Q Round		HQ 3000K, CRI>90, 310 lm	31 Embossed matt black
T Phase-cut			WW 3000K, CRI>80, 350 lm	
V Dimm 1-10V			NN 4000K, CRI>80, 375 lm	
D Dali				
H Bluetooth*				

Notes:

Accessories at p. 206.
 3 spacers included for regressed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

	Code		Accessory	Notes
	0.26051.0012		Tige with square base	12 - Embossed matt white
	0.26050.0012		Tige with round base	12 - Embossed matt white
	0.26051.0031		Tige with square base	31 - Embossed matt black
	0.26050.0031		Tige with round base	31 - Embossed matt black
	0.26056.0012		Red fabric cable with round base	Base finish: 12 - Embossed matt white
	0.26056.0031		Red fabric cable with round base	Base finish: 31 - Embossed matt black

- Tige length: 1.5m.
- Cable length: 3m.

TRYBECA SURFACE (75 mm)

Transform interiors with diffuse lighting – Trybeca is a range of surface and suspended lighting solutions, based on the clean design of two simple shapes, round and square. Trybeca Surface fuses high performance with the flexibility of three different diffuser positions in a single solution, bringing the smooth effect of high quality diffuser to interior. And with four different sizes you can tailor this solution to complement the scale and ceiling height of the interior you're designing.



Range:



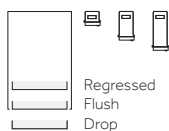
Features:

8W / 637-975lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off
 On request: Phase-cut, Dimm 1-10V, Dali, Bluetooth

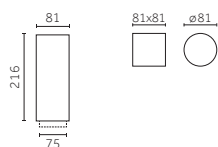
Warm Dimming version:
 7W, 100-500lm, 2000K-3000K, CRI > 95
 Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

Diffuser positions:

3 different spacers for 3 different positions:



TRYBECA SURFACE (75mm - H 216mm - 8W)



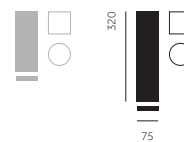
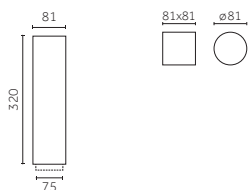
Code example: **0 . T C0C0 . HW 12**

Driver	Shape	Version/W	LED	Finishes
0 On/Off	T Square	C0C0 H 216mm - 8W	HW 2700K, CRI>90, 637 lm	12 Embossed matt white
On request (remote)	Q Round		HQ 3000K, CRI>90, 765 lm	31 Embossed matt black
T Phase-cut			WW 3000K, CRI>80, 880 lm	
V Dimm 1-10V			NN 4000K, CRI>80, 975 lm	
D Dali				
H Bluetooth*				

Notes:

Accessories at p. 209.
 3 spacers included for regressed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

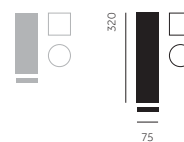
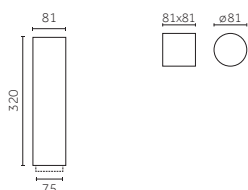
TRYBECA SURFACE (75mm - H 320mm - 8W)Code example: **0 . T C0D0 . HW 12**

Driver	Shape	Version/W	LED	Finishes
0 On/Off	T Square	C0D0 H 320mm - 8W	HW 2700K, CRI>90, 637 lm	12 Embossed matt white
V Dimm 1-10V	Q Round		HQ 3000K, CRI>90, 765 lm	31 Embossed matt black
D Dali			WW 3000K, CRI>80, 880 lm	
On request			NN 4000K, CRI>80, 975 lm	
T Phase-cut				
H Bluetooth*				

Notes:

Accessories at p. 209.

3 spacers included for regressed, flush and drop diffuser positions.

TRYBECA SURFACE (75mm - H 320mm - 7W - Warm Dimming)Code example: **0 . T C0D0 . DT 12**

Driver	Shape	Version/W	LED	Finishes
V Dimm 1-10V	T Square	C0D0 H 320mm - 7W	DT 2000K-3000K, CRI>90, 100-500 lm	12 Embossed matt white
D Dali	Q Round			31 Embossed matt black
On request				
T Phase-cut				
H Bluetooth*				













Notes:

Accessories at p. 209.

3 spacers included for regressed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Accessories

	Code		Accessory	Notes
	0.26053.0012	 	Tige with square base	12 - Embossed matt white
	0.26052.0012	 	Tige with round base	12 - Embossed matt white
	0.26053.0031	 	Tige with square base	31 - Embossed matt black
	0.26052.0031	 	Tige with round base	31 - Embossed matt black
	0.26057.0012	 	Red fabric cable with round base	Base finish: 12 - Embossed matt white
	0.26057.0031	 	Red fabric cable with round base	Base finish: 31 - Embossed matt black

- Tige length: 1.5m.

- Cable length: 3m.

TRYBECA SURFACE (150 mm)

Transform interiors with diffuse lighting – Trybeca is a range of surface and suspended lighting solutions, based on the clean design of two simple shapes, round and square. Trybeca Surface fuses high performance with the flexibility of three different diffuser positions in a single solution, bringing the smooth effect of high quality diffuser to interior. And with four different sizes you can tailor this solution to complement the scale and ceiling height of the interior you're designing.



Range:



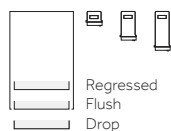
Features:

24W / 1637-2565lm / L70 50,000h
 2700K, 3000K, 4000K / SDCM < 3
 CRI > 80, CRI > 90
 On/Off, Dimm 1-10V, Dali,
 On request: Phase-cut, Bluetooth

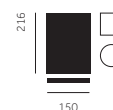
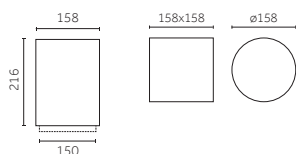
Warm Dimming version:
 25W, 200-2150lm, 2000K-3000K, CRI > 95
 Dimm 1-10V, Dali
 On request: Phase-cut, Bluetooth

Diffuser positions:

3 different spacers for 3 different positions:



TRYBECA SURFACE (150mm - H 216mm - 24W)



Code example: **0 . T C0E0 . HW 12**

Driver	Shape	Version/W	LED	Finishes
o On/Off	T Square	C0E0 H 216mm - 24W	HW 2700K, CRI>90, 1637 lm	12 Embossed matt white
V Dimm 1-10V	Q Round		HQ 3000K, CRI>90, 2030 lm	31 Embossed matt black
D Dali			WW 3000K, CRI>80, 2470 lm	
On request			NN 4000K, CRI>80, 2565 lm	
T Phase-cut				
H Bluetooth*				

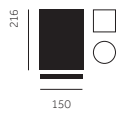
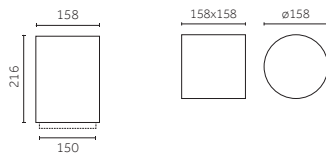
Notes:

Accessories at p. 211.
 3 spacers included for regressed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

TRYBECA SURFACE (150mm - H 216mm - 24W - Warm Dimming)



Code example: **0 . T C0E0 . DT 12**

Driver	Shape	Version/W	LED	Finishes
V Dimm 1-10V	T Square	C0E0 H 216mm - 24W	DT 2000K-3000K, CRI>90, 200-2150 lm	12 Embossed matt white
D Dali	Q Round			31 Embossed matt black
On request				
T Phase-cut				
H Bluetooth*				

Notes:
 Accessories at p. 211.
 3 spacers included for regressed, flush and drop diffuser positions.

Accessories

Code	Accessory	Notes
0.26055.0012	Tige with square base	12 - Embossed matt white
0.26054.0012	Tige with round base	12 - Embossed matt white
0.26055.0031	Tige with square base	31 - Embossed matt black
0.26054.0031	Tige with round base	31 - Embossed matt black
0.26058.0012	Red fabric cable with round base	Base finish: 12 - Embossed matt white
0.26058.0031	Red fabric cable with round base	Base finish: 31 - Embossed matt black

- Tige length: 1.5m.
 - Cable length: 3m.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

TRYBECA SURFACE (300 mm)

Transform interiors with diffuse lighting – Trybeca is a range of surface and suspended lighting solutions, based on the clean design of two simple shapes, round and square. Trybeca Surface fuses high performance with the flexibility of three different diffuser positions in a single solution, bringing the smooth effect of high quality diffuser to interior. And with four different sizes you can tailor this solution to complement the scale and ceiling height of the interior you're designing.



Range:

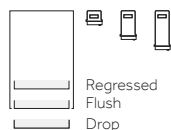


Features:

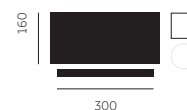
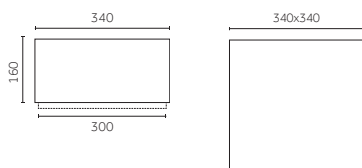
35W / 3419-4161lm / L70 50,000h
2700K, 3000K, 4000K / SDCM < 3
CRI > 80, CRI > 90
On/Off, Dimm 1-10V, Dali,
On request: Phase-cut, Bluetooth

Diffuser positions:

3 different spacers for 3 different positions:



TRYBECA SURFACE (Square - 300mm - H 160mm - 35W)



Code example: **0 . T C0L0 . HW 12**

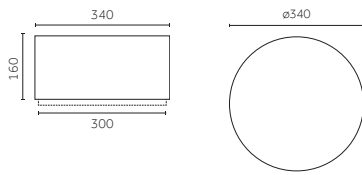
Driver	Shape	Version/W	LED	Finishes
O On/Off	T Square	C0L0 H 160mm - 35W	HW 2700K, CRI>90, 3419 lm	12 Embossed matt white
V Dimm 1-10V			HQ 3000K, CRI>90, 3651 lm	31 Embossed matt black
D Dali			WW 3000K, CRI>80, 3908 lm	
On request			NN 4000K, CRI>80, 4161 lm	
T Phase-cut				
H Bluetooth*				

3 spacers included for regressed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.

- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

TRYBECA SURFACE (Round - Ø300mm - H 160mm - 35W)



Code example: **0 . Q COLO . HW 12**

Driver		Shape		Version/W		LED		Finishes	
0	On/Off	Q	Round	COLO	H 160mm - 35W	HW	2700K, CRI>90, 3348 lm (o)	12	Embossed matt white
V	Dimm 1-10V					HQ	3000K, CRI>90, 3572 lm (o)	31	Embossed matt black
D	Dali					WW	3000K, CRI>80, 3827 lm (o)		
On request						NN	4000K, CRI>80, 4070 lm (o)		
T	Phase-cut								
H	Bluetooth*								

3 spacers included for recessed, flush and drop diffuser positions.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

Cells

Bringing quality light to urban contexts with a brand new modular solution inspired by nature.



Transparent diffuser
p.215



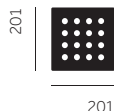
Opal diffuser
p.218

CELLS (Transparent diffuser)

Inspired by the cellular eye structure of a dragonfly, we have created Cells as an urban lighting solution designed to be installed as single or connected multiple modules. Our advanced control optics give you a wide choice of functionality, from general illumination to bespoke configurations, making CELLS ideal for both architectural and technical applications, indoors and out. The modules may be surface and recessed mounted on ceilings and walls, and you can choose from a wide range of colours and finishes for different locations. We envisage our Cells bringing light to an array of urban contexts, including exterior pathways, private and public facilities, parking lots and buildings.

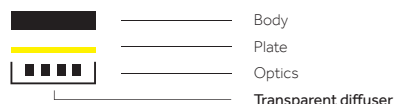


Range:

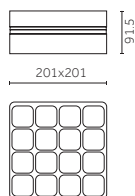


Features:

- 13W (Operating temperatures: -20°C to +50°C)
- 18W (Operating temperatures: -20°C to +35°C)
- 1631-1745lm / L70 50,000h
- 3000K, 4000K / SDCM < 3
- CRI > 80
- On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth*
- Emergency pack 3h



CELLS (Transparent diffuser - 13W)



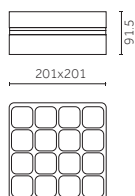
Code example: **0 . BG03 B . NN Q 0**

Driver	Version	Optics	LED	Body	Plates
0 On/Off	BG03 Transparent diffuser - 13W	B Narrow 9°	NN 4000K, CRI>80, 1631 lm	Q White	0 White
T Phase-cut		E Medium 24°	WW 3000K, CRI>80, 1745 lm	R Graphite	1 Chrome
V Dimm 1-10V		M Wide 55°		S Grey	2 Grey
D Dali		o Very wide 68°		V Raw aluminium	4 Yellow
On request		U Rectangular			5 Red
H Bluetooth*		S Asymmetric			6 Blue
		T Double asymmetric			7 Green
					8 Graphite

Notes:
Accessories at p. 217.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

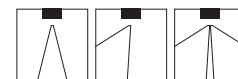
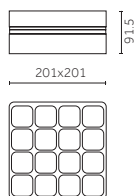
CELLS (Transparent diffuser - 13W / 3h emergency version)

Code example: **0 . MG03 B . NN Q 0**

Driver	Version	Optics	LED	Body	Plates
o On/Off	MG03 Transparent diffuser - 13W -EM	B Narrow 9°	NN 4000K, CRI>80, 1631 lm	Q White	0 White
T Phase-cut		E Medium 24°	WW 3000K, CRI>80, 1745 lm	R Graphite	1 Chrome
V Dimm 1-10V		M Wide 55°		S Grey	2 Grey
D Dali		o Very wide 68°		V Raw aluminium	4 Yellow
On request		U Rectangular			5 Red
H Bluetooth*		S Asymmetric			6 Blue
		T Double asymmetric			7 Green
					8 Graphite

Notes:
Accessories at p. 217.

CELLS (Transparent diffuser - 18W)

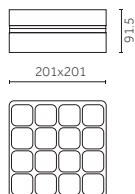
Code example: **0 . BG04 B . NN Q 0**

Driver	Version	Optics	LED	Body	Plates
o On/Off	BG04 Transparent diffuser - 18W	B Narrow 9°	NN 4000K, CRI>80, 2150 lm	Q White	0 White
T Phase-cut		E Medium 24°	WW 3000K, CRI>80, 2300 lm	R Graphite	1 Chrome
V Dimm 1-10V		M Wide 55°		S Grey	2 Grey
D Dali		o Very wide 68°		V Raw aluminium	4 Yellow
On request		U Rectangular			5 Red
H Bluetooth*		S Asymmetric			6 Blue
		T Double asymmetric			7 Green
					8 Graphite

Notes:
Accessories at p. 217.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

CELLS (Transparent diffuser - 18W / 3h emergency version)



Code example: **0 . MG04 B . NN Q 0**

Driver	Version	Optics	LED	Body	Plates
0 On/Off	MG04 Transparent diffuser - 18W -EM	B Narrow 9°	NN 4000K, CRI>80, 2150 lm	Q White	0 White
T Phase-cut		E Medium 24°	WW 3000K, CRI>80, 2300 lm	R Graphite	1 Chrome
V Dimm 1-10V		M Wide 55°		S Grey	2 Grey
D Dali		o Very wide 68°		V Raw aluminium	4 Yellow
On request		U Rectangular			5 Red
H Bluetooth*		S Asymmetric			6 Blue
		T Double asymmetric			7 Green
				8 Graphite	

Notes:
Accessories at p. 217.

Accessories

Code	Accessory	Notes
0.26030.0048	Matt white connector	For connected modules, lenght:40mm
0.26030.0098	Raw aluminium connector	For connected modules, lenght:40mm
0.26030.0008	Graphite connector	For connected modules, lenght:40mm
0.26030.0028	Metallised grey connector	For connected modules, lenght:40mm

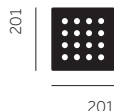
* For Bluetooth compatibility consult company or visit www.reggiani.net.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

CELLS (Opal diffuser)

Inspired by the cellular eye structure of a dragonfly, we have created Cells as an urban lighting solution designed to be installed as single or connected multiple modules. Our advanced control optics give you a wide choice of functionality, from general illumination to bespoke configurations, making CELLS ideal for both architectural and technical applications, indoors and out. The modules may be surface and recessed mounted on ceilings and walls, and you can choose from a wide range of colours and finishes for different locations. We envisage our Cells bringing light to an array of urban contexts, including exterior pathways, private and public facilities, parking lots and buildings.

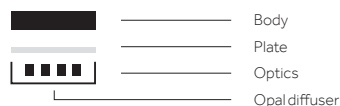


Range:

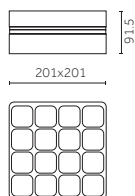


Features:

13W (Operating temperatures: **-20°C to +50°C**)
 18W (Operating temperatures: **-20°C to +35°C**)
 1631-1745lm / L70 50,000h
 3000K, 4000K / SDCM < 3
 CRI > 80,
 On/Off, Phase-cut, Dimm 1-10V, Dali, Bluetooth*
 Emergency pack 3h



CELLS (Opal diffuser - 13W)



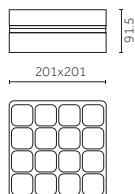
Code example: **0 . CG03 0 . NN 48**

Driver	Version	Optics	LED	Body	Plates
0 On/Off T Phase-cut V Dimm 1-10V D Dali On request H Bluetooth*	CG03 Opal diffuser - 13W	0 Very wide 81°	NN 4000K, CRI>80, 1631 lm WW 3000K, CRI>80, 1745 lm	48 White 08 Graphite 28 Grey 98 Raw aluminium	Only white plate

Notes:
 Accessories at p. 220.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
 - Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

CELLS (Opal diffuser - 13W / 3h emergency version)

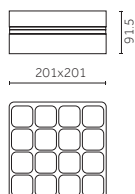


Code example: **0 . NG03 B . NN Q 0**

Driver	Version	Optics	LED	Body	Plates
o On/Off	NG03 Transparent diffuser - 13W -EM	o Very wide 81°	NN 4000K, CRI>80, 1631 lm	48 White	Only white plate
T Phase-cut			WW 3000K, CRI>80, 1745 lm	08 Graphite	
V Dimm 1-10V				28 Grey	
D Dali				98 Raw aluminium	
On request					
H Bluetooth*					

Notes:
Accessories at p. 220.

CELLS (Opal diffuser - 18W)



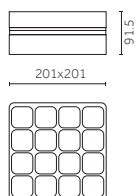
Code example: **0 . CG040 . NN 48**

Driver	Version	Optics	LED	Body	Plates
o On/Off	CG04 Opal diffuser - 18W	o Very wide 81°	NN 4000K, CRI>80, 2150 lm	48 White	Only white plate
T Phase-cut			WW 3000K, CRI>80, 2300 lm	08 Graphite	
V Dimm 1-10V				28 Grey	
D Dali				98 Raw aluminium	
On request					
H Bluetooth*					

Notes:
Accessories at p. 220.

* For Bluetooth compatibility consult company or visit www.reggiani.net.
- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

CELLS (Opal diffuser - 18W / 3h emergency version)

Code example: **0 . NG040 . NN 48**

Driver	Version	Optics	LED	Body	Plates
0 On/Off	NG04 Opal diffuser - 18W	0 Very wide 81°	NN 4000K, CRI>80, 2150 lm	48 White	Only white plate
T Phase-cut			WW 3000K, CRI>80, 2300 lm	08 Graphite	
V Dimm 1-10V				28 Grey	
D Dali				98 Raw aluminium	
On request					
H Bluetooth*					

Notes:

Accessories at p. 220.

Accessories

Code	Accessory	Notes
0.26030.0048	White connector	For connected modules, length: 40mm
0.26030.0098	Graphite connector	For connected modules, length: 40mm
0.26030.0008	Grey connector	For connected modules, length: 40mm
0.26030.0028	Raw aluminium connector	For connected modules, length: 40mm

* For Bluetooth compatibility consult company or visit www.reggiani.net.- Watt and lumen data refer to nominal values of the LED source, for photometric data and lumen output visit www.reggiani.net.

General terms and conditions of sale and delivery

1. Basis and scope

1.1 These general terms and conditions of sale and delivery serve as basis for all contracts on the sale of goods by and between Reggiani S.p.A. Illuminazione, Sovico, -ITALY (hereinafter referred to as "Vendor") and its customers (hereinafter referred to as "Customer").

1.2 Exceptions to these conditions are valid only if acknowledged in writing by the Vendor. Conditions of purchase or other conditions presented by the Customer are expressly excluded, if not expressly accepted by the Vendor.

2. Offers

2.1 The prices listed in the Vendor's price list do not include value added tax and other applicable taxes. Offers by the Vendor are considered agreed for a time period of 2 months unless otherwise stipulated in writing.

Vendor's lighting equipment are supplied without lamps, while the LED sources are already provided in the equipment.

2.2 For all offer and project documents including all corresponding annexes and specimens, dimension, images and description, intellectual property rights are also reserved in accordance with Section 12.

3. Conclusion of contract

3.1 The contract is considered concluded if after receiving the order, the Vendor has sent a written confirmation of order or has directly delivered the goods to the Customer. However, a simple confirmation from the Vendor regarding receipt of an order does not imply the acceptance of the contract.

3.2 Special instructions from the Customer such as delivery requests, deadlines, discount, etc. are considered extraneous proposal by the Customer. They shall only become a component of the contract if they are expressly recognised as binding by the Vendor in the confirmation order.

3.3 Upon completion of contract, changes to the order are only possible with the approval of the Vendor.

3.4 Should events occur after completion of contract that make it no longer possible to fulfill the contract under the stipulated conditions or that make it entirely impossible for the Vendor to fulfill the contract, the Vendor is free to withdraw from the contract.

4. Orders

4.1 Orders will be executed according to the availability in stock: the Vendor shall be entitled to perform and invoice partial deliveries. Orders will be accepted only if their value will be not lower than Euro 200.00 (this amount does not include value added tax).

5. Prices

5.1 All the prices are valid Ex Works (EXW) Sovico, Italy. Insurance, duties, taxes, fees and other charges are at the expense of the Customer.

5.2 The offered prices are based on the costs at the time of offer. If the costs increase before the time of conclusion of contract, the Vendor is thus entitled to adjust the prices accordingly.

6. Scope of delivery

6.1 The Vendor reserves the right to voluntarily modify, at any time, the form and the configuration of goods for technical reasons or due to legal or commercial requirements. The Vendor shall be entitled to discontinue, at any time, and without notice, the supply of any product, and, provided the essential characteristics of the models mentioned in the catalogue, to make price changes, changes of parts or details deemed suitable for further improvement or technical and/or commercial requirements.

7. Delivery

7.1 Delivery and compliance with the delivery period is Ex Works (EXW)

Sovico, Italy, unless otherwise agreed by the Vendor.

7.2 All the risks involved in the delivery of goods shall be borne by the Customer, and this even if Incoterm apply is different from Ex Works (EXW): in the absence of specific instructions from the Customer, the Vendor will make the delivery using a carrier of its own choice, it has been understood that in such case, the Customer shall have no right to claim anything against the Vendor in case of any problems and/or complications related to the delivery. Under no circumstances the Vendor shall be liable for tampering, theft or damage occurred during the transport: the Customer will have recourse only against the carrier.

7.3 Unless otherwise stipulated in writing, a specified delivery period serves only as a reference point for the Customer and is not binding for the Vendor, which means that the Customer does not have the possibility of requiring the payment of penalties or the termination of the contract in case of late delivery.

7.4 The delivery period starts at the latest of : (i) the date of order confirmation; (ii) the date of fulfillment of all technical, commercial and other requirements set forth for the benefit of the Customer; (iii) in the event an advanced payment is agreed, the date on which the Vendor will receive such advanced payment.

7.5 Approvals from authorities and any approvals required from third parties for export of equipment shall be obtained by the Customer, the Vendor having no responsibility in this respect. If such approvals are not obtained in due time, the delivery period is thus extended accordingly.

7.6 If circumstances which are unforeseeable or independent of the will of the Vendor, such as any instance of force majeure, and which hinder compliance with a stipulated delivery period arise on the part of the Vendor (including main subcontractors of the Vendor who are difficult to replace), that delivery period shall also be extended by the duration of this circumstances; in particular, this includes without limitation armed conflicts, official interventions and bans, delays in transport and clearance of customs, transport damages, shortages of energy and raw materials, work conflicts, labour disputes and loss of a main subcontractor of the Vendor. It is excluded, in any case, the compensation by the Vendor for any damage.

8 Place of performance (transfer of risk)

8.1 Place of performance for the delivery of goods is always EX WORKS (EXW) Sovico, Italy, unless otherwise explicitly agreed in writing.

9. Payment

9.1 Payments shall be provided in the stipulated currency (generally EURO) without any deduction and in advance. Other payment terms or agreements only apply on the condition of written approval from the Vendor. Payments will be made directly to the administrative headquarters of the Vendor in Sovico -ITALY. Payments made to persons or entities appropriately delegated by the Vendor will be deemed valid and effective; in this case, any cost of the verification of the delegation shall be charged to the Customer.

9.2 A payment is considered to be paid on the date on which the Vendor will actually receive it.

9.3 The Customer is not entitled to retain or offset any payment because of warranty claims or any other claims whatsoever.

9.4 In case of delayed payment or absence of payment, the Customer will be charged with interests that will be calculated on the sums due by the Customer in accordance with the provisions of D.Lgs. 231/2002 (EU Directive 2000/35/CE), as amended from time to time. In this case, the Vendor is entitled to make use of the provision of the Art. 1460 c.c. where is possible: the Vendor shall have the right to terminate the contract and to claim the restoration of the damages, also in accordance with article 1460 of the Italian Civil Code.

10. Claims and warranty

10.1 Claims of wrong deliveries or regarding evident defects must be effected by and no later than eight days from receipt of the goods

by the Customer by penalty of forfeiture (Art. 1495 of the Italian Civil Code). The maximum warranty period for new goods is 24 months after the delivery, without prejudice to the warranty for different periods that may be specifically granted by the Vendor in relation to certain categories of products (i.e. LED products), if any.

10.2 The Vendor exclusively warrants that the goods delivered to the Customer are free of manufacturing and/or material defects. Warranted characteristics are only those which are expressly described as such in the product information. A warranty is valid exclusively until the warranty period has lapsed. Technical or structural modifications to the products intended for improvement or in compliance with changes to legal regulations can be made by the Vendor without any further notice.

10.3 If goods are manufactured by the Vendor based on design specifications, drawings, models or other specifications received from the Customer, the Vendor's warranty is limited to careful execution of such drawings, models and specifications received from the Customer.

10.4 If evidence is provided by the Customer of a manufacturing and/or material defect, the Vendor can at its own discretion either provide a free replacement or remedy the defect.

10.5 In case the Customer has claimed defects of the products, invoices for repairs made by the Customer or third parties shall only be paid by the Vendor exclusively if the latter will have previously informed of these costs in writing and the Vendor has confirmed acceptance of the costs in writing. In addition, the warranty immediately lapses if the Customer or a third party makes changes or repairs to the goods without written consent from the Vendor.

11. Liability

11.1 Subject to mandatory provisions of law, the Vendor is only liable for damages from its goods and under this agreement if evidence is provided of its willful misconduct or gross negligence. Liability for slight negligence, the compensation of resulting damages and financial losses, indirect or consequential damages, unrealized savings, interest losses and for damages from third-party claims against the client are excluded to the extent permitted by law.

11.2 In the event of non-compliance with any conditions for installation, operational set-up and use (e.g. included in operating instructions) or of violation of regulatory or official conditions of approval, any compensation for damages is excluded to the extent permitted by law.

12. Intellectual property rights

12.1 If goods are manufactured by the Vendor based on design specifications, drawings, models or other specifications from the Customer, the Customer shall indemnify the Vendor and hold the Vendor harmless in the event of any violation of proprietary rights and upon request from the Vendor, shall join the corresponding proceedings as a party or intervening party at the expense of the Customer and shall conduct the lawsuit to the Vendor's benefit.

12.2 Offer and project documents as well as performance documents such as plans, sketches, and other technical documents as well as samples, catalogues, prospectuses, illustrations and the like always remain the intellectual property of the Vendor and are subject to the applicable legal requirements as regards copying, reproduction, competition, etc. The Vendor can request the documents at any time, and they shall be returned to him without being requested if an order has been issued to another party.

13. Return of goods

13.1 Return of delivered goods are only processed according to the written agreement with the Vendor's responsible sales office which issues a corresponding returned good slip. Description of goods as well as the information from the reference invoice or delivery receipt must be noted on the returned goods slip.

13.2 The stipulated return delivery with returned goods slip must be sent to the Vendor's administrative warehouse, Sovico –ITALY. All costs associated therewith are at the expense of the Customer. If accepted, provided that the return will not result in any additional cost to the Vendor, an amount up to 30% of the value of the returned goods will be charged to the Customer.

13.3 Unpacked and/or damaged goods as well as individual components of packing units cannot be credited. This also applies for goods that are not in Vendor's standard delivery programme such as lamps.

14. Force majeure

14.1 The Vendor shall not be liable for any failure or delay in performance of the contract which is caused by circumstances beyond the Vendor's reasonable control, including without limitation any labor disputes between the Vendor and its employees.

15. Export control and compliance

15.1 Vendor's obligation to supply the goods does not apply if the required export approvals are not issued for any reason for which the Vendor is not responsible or if there are other export obstacles on account of a relevant export regulation under Italian or other law. Customer shall inform the Vendor of any and all export or re-export restrictions and provisions related to the goods or services. Customer guarantees to observe all export and/or re-export restrictions and provisions concerning the goods or services.

15.2 Customer shall comply with all applicable laws, regulations, and other legal requirements regarding the export, import, sale, distribution, marketing and service of the goods and related technology, including without limitation, tax and foreign exchange legislation or regulations and the obligations under Clause 15.1. In particular, Customer warrants that it will comply with the anticorruption laws and anti-bribery laws of any country having jurisdiction over Customer or the transaction involving the goods or services that are the subject of this document or related technology.

16. Severability clause

16.1 Should any individual provisions in this agreement be invalid, the remaining provisions shall not be affected thereby. The invalid provision shall be replaced by a valid provision that comes as close as possible to the intended purpose.

17. Judicial venue and applicable law

17.1 For any dispute arising in relation to the contract governed by this agreement, the Court of Monza Brianza will have exclusively jurisdiction. The contractual relationship is exclusively governed by Italian law without regard to its conflict of law provisions. The application of the UNCITRAL Convention on Contracts for the International Sale of Goods (CISG) is expressly excluded.

Pursuant to, and to the extent of the applicable provisions of law, including for the purposes set out in art. 1341 and 1342 of the Italian Civil Code, the Customer hereby approves the clauses specified in the following articles of this "GENERAL TERMS AND CONDITIONS OF SALE AND DELIVERY" list: Art. 3.4 (Conclusion of Contract), Art. 5 (Prices), Art. 6 (Scope of delivery), Artt. 7.2, 7.3 and 7.6 (Delivery), Artt. 9.3 and 9.4 (Payment), Artt. 10.1, 10.2, 10.3 and 10.5 (Claims and Warranty), Art. 11 (Liability), Art. 12 (Intellectual property rights), Art. 13.2 and 13.3 (Return of goods), Art. 14 (Force majeure), Art. 15.1 (Export control and compliance) and Art. 17 (Judicial venue and applicable law).

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