

> 2100 MEDIO

DESIGNED FOR AMENITY AND AREA LIGHTING



THE 2100 MEDIO SERIES IS USED FOR THE LIGHTING OF GARDENS AND FAÇADES UP TO 15 M HIGH. THESE FITTINGS ARE EXTREMELY VERSATILE, WITH SYMMETRICAL TILTABLE OPTICS, WITH DIFFERENT BEAM ANGLES.

Fittings that use a G12 lamp come with a rapid reflector-fixing system that allows the lighting effect to be adjusted as required.

The top locking ring is available in AISI 316 stainless steel and increases resistance to mechanical stress and atmospheric agents. It is recommended for heavy-duty applications, such as in areas where they are driven over or near the sea.

- Cast aluminium body, phosphochromate treated and powder-painted
- A4 stainless steel screws
- Cast aluminium locking ring
- PVC sleeve with fibreglass-reinforced nylon locking ring (to be ordered separately)
- 12mm clear flat tempered glass cover
- Installation in sleeve set in concrete, with a 20-30 cm gravel drain bed.
- Fittings come with one or 2x 1,5 mm² or 3x 2,5mm² Ho7RNF cable, 1m in length
- Versions for other types of lamps are available on request.
- Protection rating: IP 68 FULL-DRY
- Roll-over weight: 4000 Kg
- Breaking strength: IK 10 (58 Joules)

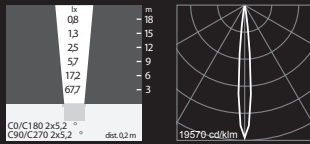


LAMPS

80 30 073 - (80 30 773)*

For AR 111 max 75W Lamp
+15° Tilting Lamp
Glass Temperature 154°C
Weight 5.4 kg

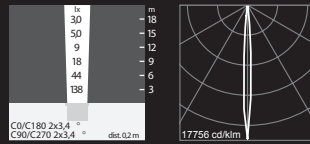
CE Class 1



80 30 080 - (80 30 780)*

For HQI-G12 35W Lamp
+15° Tilting Lamp
Glass Temperature 98°C
Weight 6.2 kg

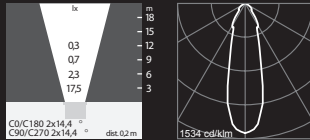
VDE Class 1



80 30 033 - (80 30 733)*

For HALOPAR 30 Max 75W Lamp
+15° Tilting Lamp
Glass Temperature 152°C
Weight 3.8 kg

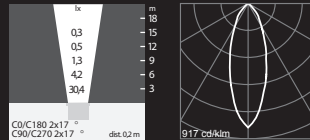
VDE Class 1



80 30 081 - (80 30 781)*

For HQI-G12 35W Lamp
+15° Tilting Lamp
Glass Temperature 98°C
Weight 6.2 kg

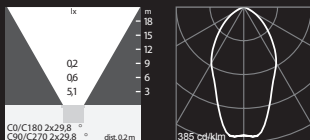
VDE Class 1



80 30 096 - (80 30 796)*

For DULUX D 18W Lamp
Fixed Lamp
Glass Temperature 64°C
Weight 4.8 kg

VDE Class 1



80 30 110 - (80 30 710)*

For HQI-G12 70W Lamp
+15° Tilting Lamp
Glass Temperature 133°C
Weight 6.5 kg

VDE Class 1



80 30 162 - (80 30 762)*

For DULUX TE 26/32W Lamp
Fixed Lamp
Glass Temperature 69°C
Weight 4.8 kg

VDE Class 1



80 30 111 - (80 30 711)*

For HQI-G12 70W Lamp
+15° Tilting Lamp
Glass Temperature 133°C
Weight 6.5 kg

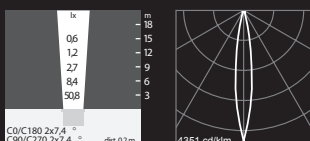
VDE Class 1



80 30 040 - (80 30 740)*

For HQI-G8, 5 20W Lamp
+15° Tilting Lamp
Glass Temperature 83°C
Weight 4.2 kg

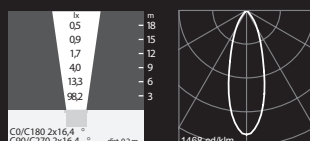
CE Class 1



80 30 134 - (80 30 734)*

HQI-TS/SHP-TS 70W Lamp
+15° Tilting Lamp
Glass Temperature 132°C
Weight 6.5 kg

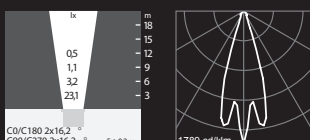
VDE Class 1



80 30 041 - (80 30 741)*

For HQI-G8, 5 20W Lamp
+15° Tilting Lamp
Glass Temperature 83°C
Weight 4.2 kg

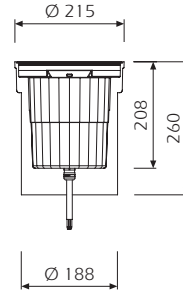
CE Class 1



*Comes with 2 in/out cables

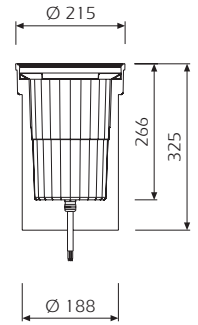
80 30 033
80 30 040
80 30 041

Sleeve
89 45 030



80 30 073
80 30 096
80 30 162
80 30 080
80 30 081
80 30 110
80 30 111
80 30 134

Sleeve
89 45 031



ACCESSORIES



89 42 000
Anti-vandalism
protection grid "GPA"



89 26 000
Anti-glare Louver



89 17 003
IP 68 Junction Box
with gel
89 17 000
IP 67 Quick Connector



89 49 002
6 Anti-vandalism
screws
+ 1 tool



89 07 000
Round stainless steel
grid



89 09 000
Square stainless
steel grid



89 18 601
Flat BLUE Dichroic
Glass



89 18 603
Flat YELLOW
Dichroic Glass



89 18 602
Flat RED Dichroic Glass



89 18 604
Flat GREEN
Dichroic Glass



89 45 030
Sleeve For 208 mm
high fixture



89 45 031
Sleeve for 266 mm
high fixture

89 18 605
Flat ETCHED
Glass



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