

FILO FLEX FRONT BENDING 15W

CONSTRUCTIVE & DIMENSIONAL:

Installation type:	Ceiling, wall mounted
Environments:	Wellness, hallway, conference hall, art and culture, leisure areas, retail areas
Mounting type:	Surface
Body:	High performance polymer sheath.
Wiring:	Electrical harness wired for 24V-DC. Double silicone output cables 2x0.5mm ² . Remote power supply units 110-277 V-AC 50-60Hz output 24V-DC (order separately).
Standard Colour:	B white

ELECTRICAL:

Item code:	108DU054
	108DU004
Lifetime:	50.000h L70B50 (Ta=25°C)
Mounting ballast type:	Independent
Voltage:	24V-DC
Separate ignition:	No
Emergency 1E:	No
Emergency 3E:	No

OPTICAL:

Beam:	Diffuse
Emission:	Direct
Adjustable:	No

LIGHTING SOURCE for model 108DU054

MacAdam:	Step 3
Output Flux:	487 lm
Source power:	15W
Source type:	LED
Temperature Colour:	3000K CRI>80

LIGHTING SOURCE for model 108DU004

MacAdam:	Step 3
Output Flux:	531 lm
Source power:	15W
Source type:	LED
Temperature Colour:	4000K CRI>80



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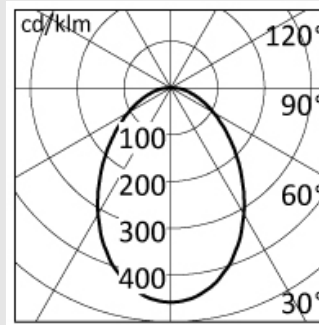


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DIMENSIONS:

Total device height (mm)	16(0,62")
Total device width (mm)	16(0,62")
Total device length (mm)	1760(69,29")
Weight (kg)	0.6(0,02")

PHOTOMETRICS:



Total return LOR (%) 100%UGR
cross20.6UGR longitudinal21.6

ACCESSORIES:



MEC6095

2 poles connector IP68.

MEC6101

60W 24V IP67 ON-OFF Remote Driver.

MEC6102

80W IP67 ON-OFF Remote Driver.

MEC6103

100W 24V IP67 ON-OFF Remote Driver.

MEC6104

120W IP67 ON-OFF Remote Driver.

MEC6105

35W Independent ON-OFF Remote Driver.

MEC6106

60W Independent ON-OFF Remote Driver.

MEC6107

100W 24V Independent ON-OFF Remote Driver.

MEC6108

150W Independent ON-OFF Remote Driver.

MEC6271

20W Independent DALI Dimmable Driver.

MEC6272

100W Independent DALI Dimmable Driver.

MEC6278

2 poles connector (0.5 - 2.5mm²).

MEC6283

2 poles disposable connector IP67 (0.35 - 0.5mm²).

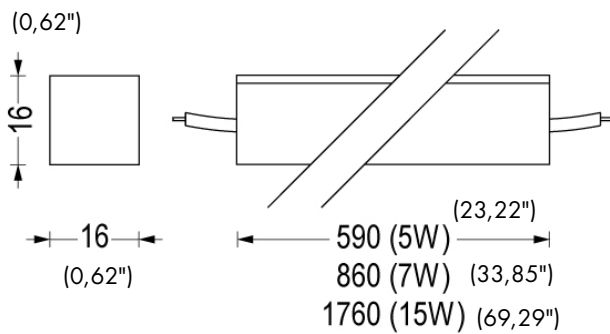
Mounting

MEC6507

Fixing Clips (4 pcs.). (Installation suggestion 1 pc. each 0.5m).

MEC6514

Fixing Clips (4 pcs.) for FILO FLEX Front Bending. (Installation suggestion 1 pc. each 0.5m).



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