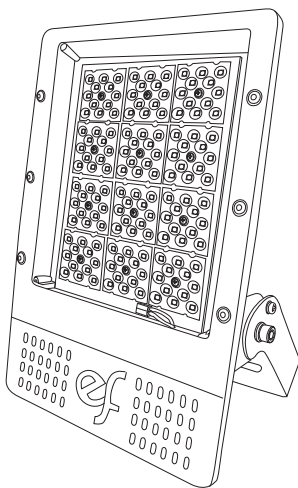


V2.2026

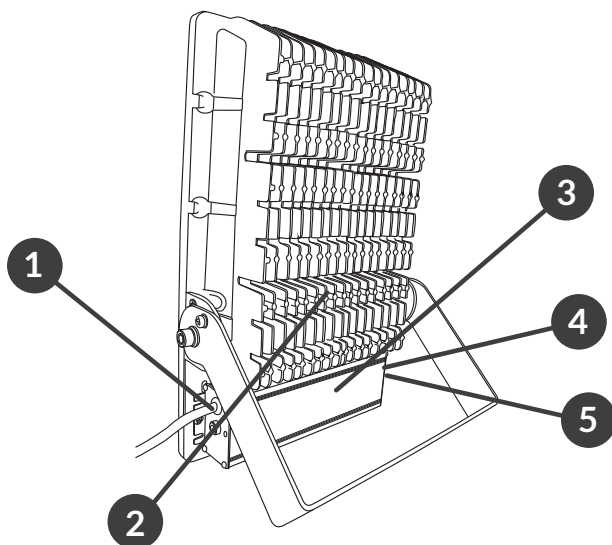
n^te

PM BASIC PM PRO

INSTALLATION MANUAL



PRODUCT DESIGNED TO BE INSTALLED
BY A QUALIFIED PROFESSIONAL.
HIGH RISK OF ELECTRIC SHOCK.

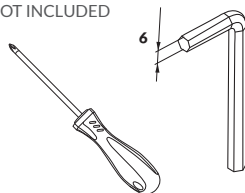


- | | | | |
|---|--|---|----------------------------------|
| 1 | Conector para AC
AC Conector | 4 | Cable DC
DC Wire |
| 2 | Cuerpo de disipación
Dissipation body | 5 | Conector 1-10V
1-10V Conector |
| 3 | Driver IP67 1-10V | | |

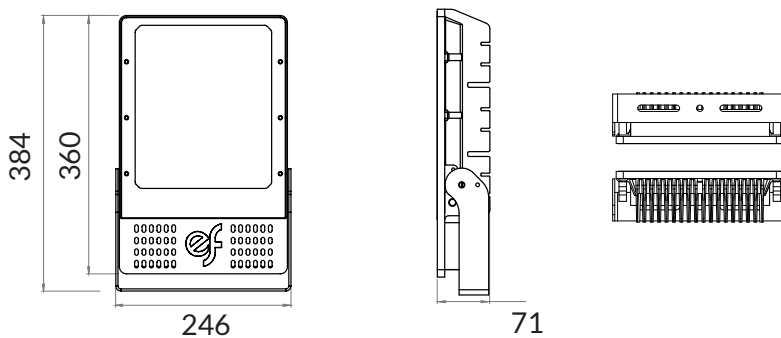
INCLUIDO
INCLUDED



NO INCLUIDO
NOT INCLUDED



EXTERIOR MEASUREMENTS



MATERIALS:

Oven painted aluminium

Tempered glass 4mm

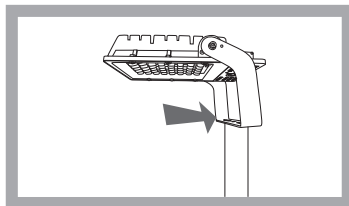
FIXING TORQUE TO ADJUSTABLE BRACKET

15,8 Nm

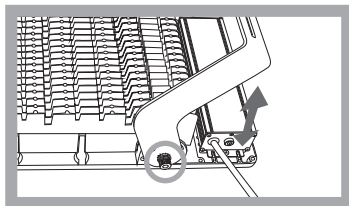
MAXIMUM PROJECTED SURFACE SUBMITTED TO THE FORCE OF THE WIND

HEIGHT:	WIDTH:	LENGHT:	LATERAL SURFACE:	SUPERIOR SURFACE:
360 mm	71 mm	246 mm	990 cm ²	2375,83 cm ²

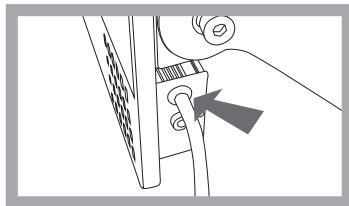
- A** Install the luminaire in the desired position, screwing it to the fixture where it will be placed by the holes in the bracket.



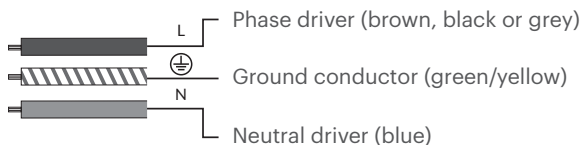
- B** Loosen the clamping screws of the bracket and place it in the desired position. Tighten the screws again to secure it.



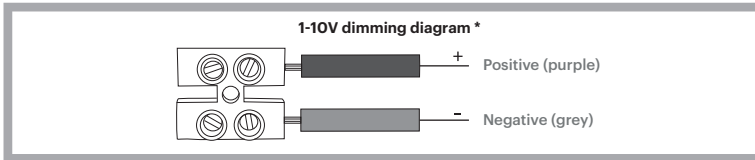
- C** Connect the wiring according to the indications in the image:



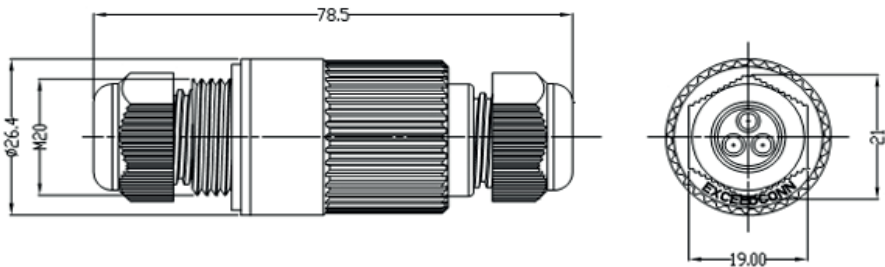
IEC Standard (European)



- D** Connect the wiring to the terminal for the 1-10V dimming according to the diagram:



- E** Make the electrical connection using a three-terminal connection block with screws with the phase + neutral + earth, capacity 0.5- 2.5 mm² / 16A / 250V, IP66 and complying with the EN 60998 standard.



- F** Main insulation must be maintained between the low voltage supply and the control conductors.



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For more information on the luminaire, please consult the data sheet through our website, as well as the warranty conditions:
<https://www.ntesistemas.es/wp-content/uploads/2022/06/Garantia.pdf>.

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