

# Easy and safe installation



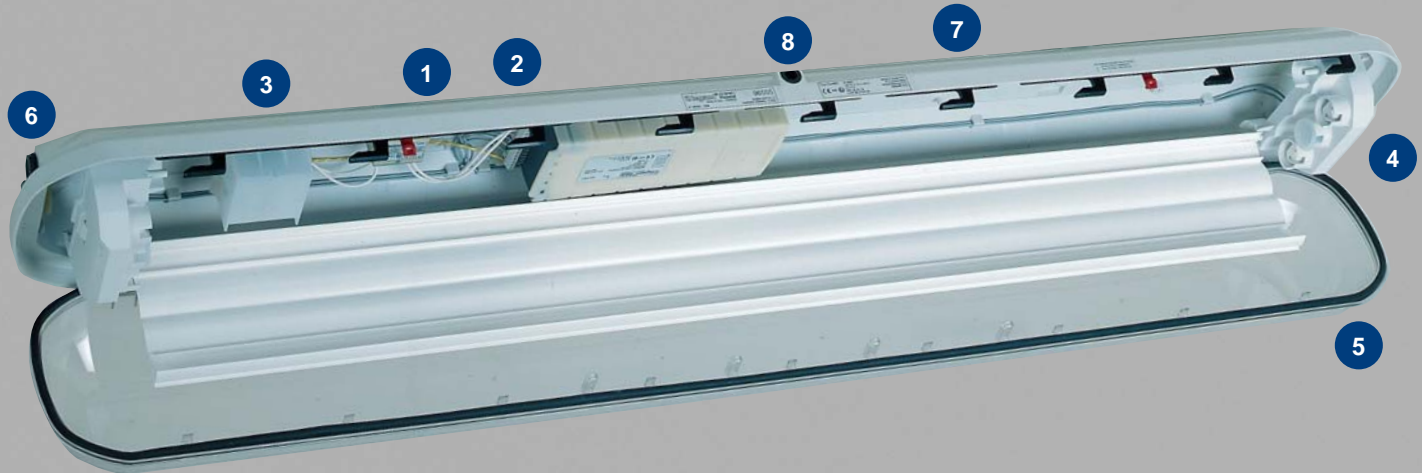
## “Safety Plus” :

- 1- Mounting can be completed with one hand
- 2- One handed opening using standard tool
- 3- Reflector swivels easy access
- 4- Terminal shield cover opens
- 5- Easy wiring

# INCREASED SAFETY EEx "e" BI-PIN FLUORESCENT LUMINAIRES

## ATX: "Safety Plus" every day

The whole ATX EEx "e" bi-pin fluorescent range offers 8 advantages in terms of installation, maintenance, and servicing in hazardous areas.



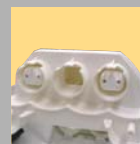
**1** Positive safety switch enabling lamps to be changed with main power switched on



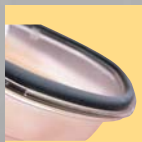
**2** quick connector for easy replacement of ballast ensuring wiring safety



**3** IP 2X terminal shield enabling ballast to be worked on with main power present



**4** Lampholders with locating device for easy tube fitting



**5** Replaceable IP 66/67 weatherproof elastomer seal for easy maintenance



**6** Threaded cable entries : robust construction and direct screwing of the cable gland



**7** Mechanism prevents energizing the luminaire while cover is open ensuring safe operation

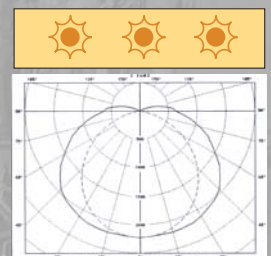


**8** Central opening using size 10 Allen key or 6 mm flat screwdriver for easy access

## New: 3 - tube solutions

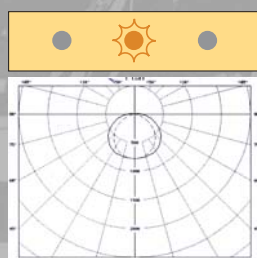
The use of 3-tube versions provides increased light intensity, thus reducing the number of units required.

Units are available on request with alternate use of the tubes providing greater flexibility of use and quicker installation, while reducing the number of boxes + cables... all thanks to the 3-tube solution with dimmer control.

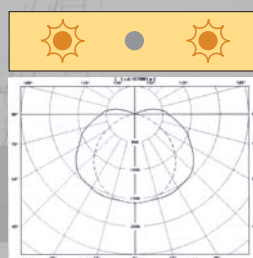


3 tubes lit, standard version without dimmer

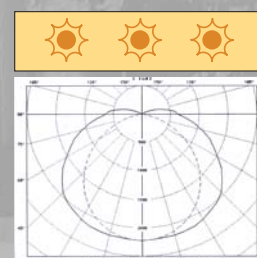
3-tube with dimmer control on request



Central tube lit



2 tubes lit



3 tubes lit

**A.T.X.**®