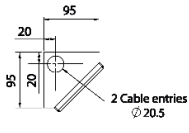
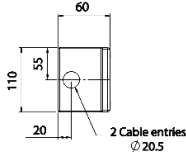


Product technical characteristics and features

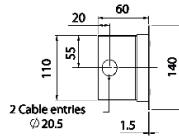
TITAN COMPACT Angle



TITAN COMPACT Wall mounted

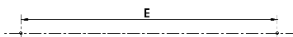


TITAN COMPACT E
(Recessed version)



Fitting (E) for wall mounting and recessed version :

- 266 mm (for version 1 module LLC)
- 440 mm (for version 2 modules LLC)
- 600 mm (for version 3 modules LLC)
- 790 mm (for version 4 modules LLC)

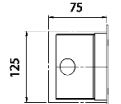


Fitting (E) for angle version :

- 120 mm (for version 1 module LLC)
- 220 mm (for version 2 modules LLC)
- 350 mm (for version 3 modules LLC)
- 350 mm (for version 4 modules LLC)



Recess dimensions (TITAN COMPACT E - Recessed version):



LENGTH:

- 390 mm (for version 1 module LLC)
- 675 mm (for version 2 modules LLC)
- 960 mm (for version 3 modules LLC)
- 1245 mm (for version 4 modules LLC)

Standard installation kit:

- Rubber washer x2
- Metal washer x2

General characteristics:

Tension nominale: 220 - 240V AC – 50 / 60 Hz
Plage de tension d'entrée: 198 - 264V AC
Classe de protection: I
Indice de protection: IP65
Indice de résistance aux chocs mécaniques: IK10++ / 120 j

Light source: Modules LEDs.

Power(s): as per label product.

Reference(s): as per label product.

➤ Standard reference: 64xxx00 no detection (see this instruction)

Other reference(s) with option(s):

➤ See specific instructions.

Conditions of use

	TITAN COMPACT (Wall mounting version)	TITAN COMPACT (Recessed version)	TITAN COMPACT (Angle version)
LED	OK	OK	OK

Mounting / Installation



Warning! Versions using LEDs are susceptible to ESD (electrostatic discharge).

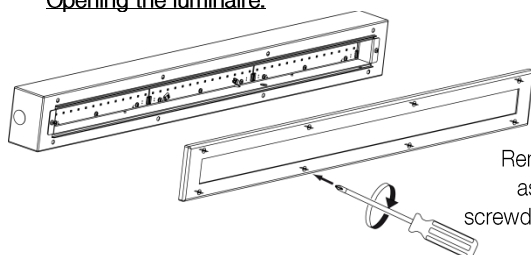


Fitting & installation must be carried out by a professional installer in accordance with current installation standards.

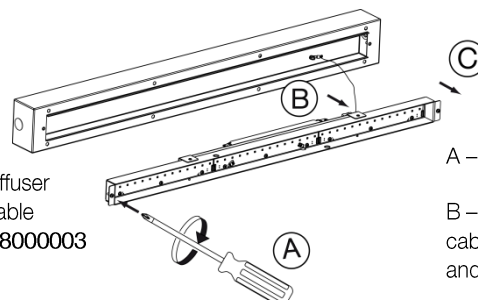


Isolate the power before fitting and connecting up.

Opening the luminaire:



Remove the frame + diffuser assembly using a suitable screwdriver fitted with the 98000003 special bit.

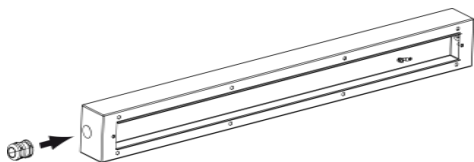


A – Unscrew the gear tray

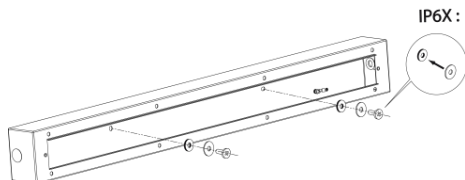
B – Disconnect the earth cable between gear tray and body

Mounting / Installation

Preparing the cable entry grommet:



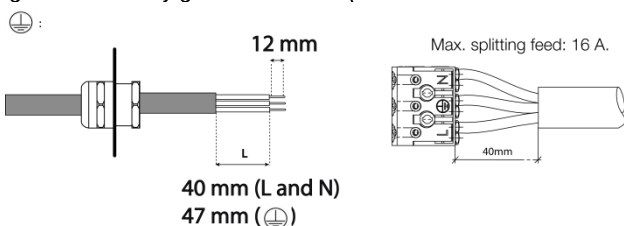
Fixing:



In order to ensure the luminaire is sealed, it is vital to use a cable gland suitable for an M20 hole (not supplied). The unused cable entries must be blocked. Use 1.5 mm² U1000R2V type cable (recommended to maintain sealing).

For mounting the luminaire, use 5 mm diameter flat-headed screws with fixing plugs suitable for the type of wall, in order to achieve optimum rip-out resistance. The screws and plugs are not supplied with the luminaire. Use the rubber and metallic washer in order to maintain the sealing of the product.

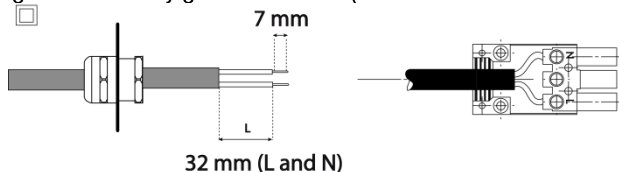
Preparing the cable entry grommet class 1 (Standard reference 64xxxx00):



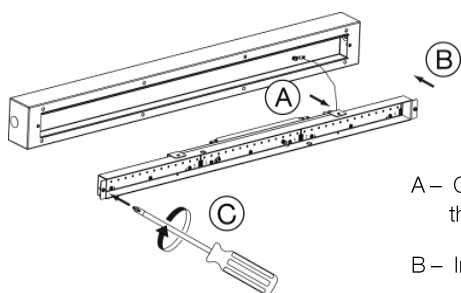
The cable must be prepared as per the diagrams. The conductors must be stripped for a length of 12 mm (Class I) or 7 mm (Class II). Respect the polarity. For Class II, fit the connector top cover.

➤ For other cases, refer to the specific instructions for connection and splitting off.

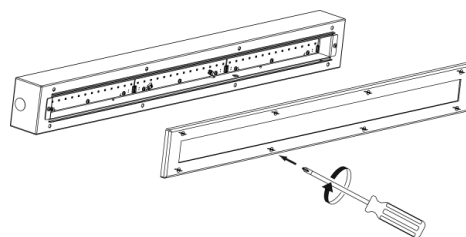
Preparing the cable entry grommet class 2 (Standard reference 64xxxx009502):



Closing the luminaire:



- A – Connect the earth cable between the body and the gear tray.
- B – Insert the gear tray.
- C – Screw up the gear tray



Refit the frame + diffuser assembly using a suitable screwdriver fitted with the **98000003** special bit.

Cleaning

Cleaning of the luminaire is limited to cleaning the diffuser for proper light output. Clean the diffuser (with the luminaire closed) using a damp cloth or with soapy water.



DO NOT USE DETERGENT

Maintenance

In order to avoid any risks, maintenance on the luminaire must be carried out by a professional installer or an authorized person with equivalent qualifications.

Replace the light source(s) when worn out.

Recyclability



The TITAN COMPACT is an eco-designed luminaire:

- All the plastic or metal components can be dismantled and recycled via appropriate facilities.
- All the electronic components such as the LED circuit, power supply, etc. can be dismantled and recycled via appropriate facilities.