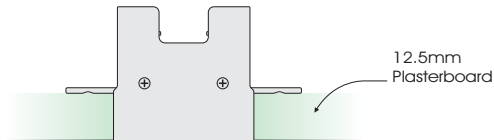
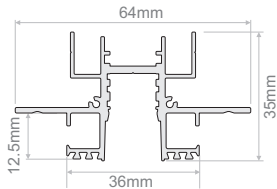


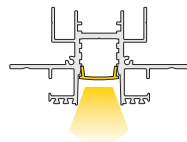
LINILINE TRIMLESS ANTIGLARE (TRAG)

Installation Manual

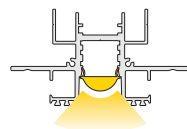
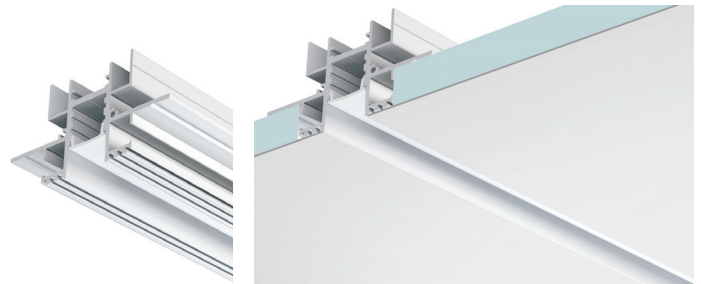


DIRECT LIGHTING

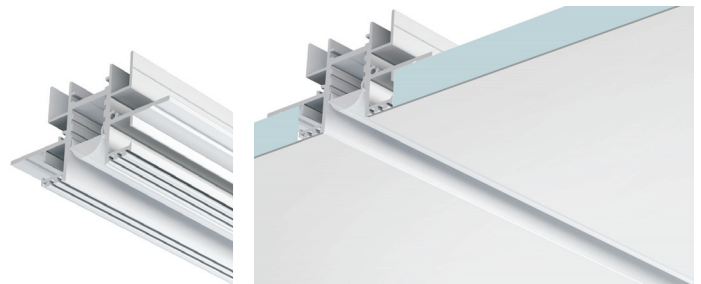
Linear lens:	15°, 30°, 45°, 60°
Frosted, Clear:	70°
Milky Cover:	80°



Direct:
Milky / Clear / Frosted cover



Direct:
Linear lens



Safety Rules (Attention)

- Do not install the module near flammable liquid, materials or surfaces.
- Do not subject the module to excess weight.
- Avoid looking directly into the LED light beam at close range.
- Parallel connection is required.
- Connection and installation to be realized by specialized electrical engineer.
- Use the appropriate connection and junction boxes (also available by Electron SA).
- Dimensions are indicative. Small variations may occur.
- Color may be different from one production batch to another.
- Small variations may occur in the power consumption (watt) from one production batch to another.
- Photometric data is indicative and may differ from one production batch to another.
- For other technical specifications please contact ELECTRON SA.
- ELECTRON S.A. is not responsible for any damage or injury caused by incorrect or improper use of the product.

LINILINE TRIMLESS ANTIGLARE (TRAG)

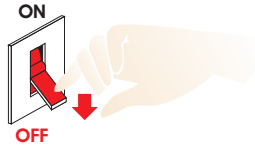
Installation Manual

1



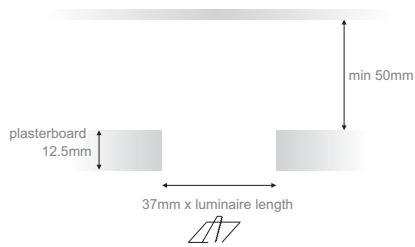
Attention

Switch off power at the mains.



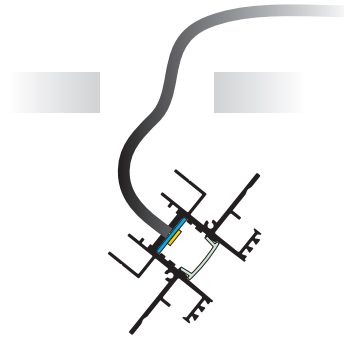
2

Open the appropriate size of hole on ceiling, according to the dimensions provided below and the length of the profile.



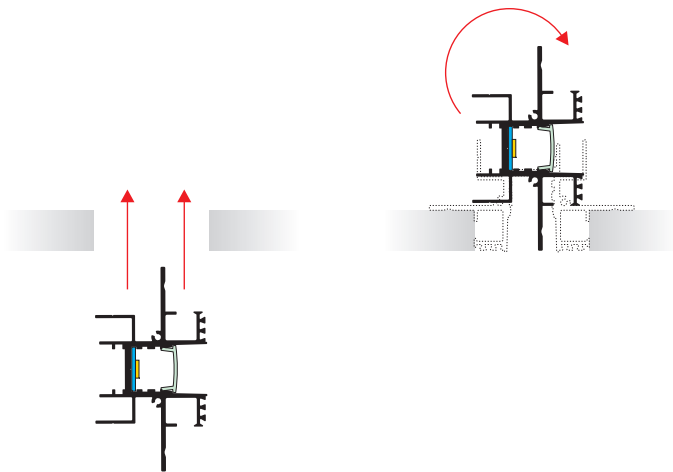
3

Cable connection



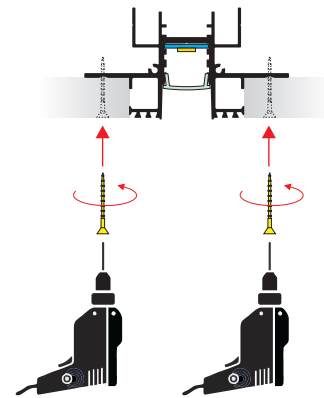
4

Pass the profile through the ceiling hole, in a way that illustrated below.



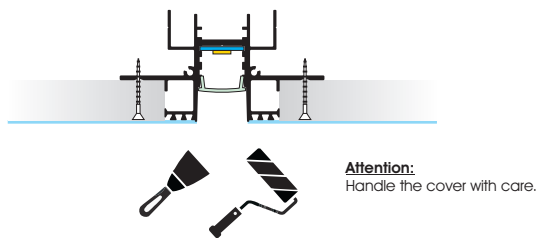
5

Screw the appropriate number of shelf-drilling screws

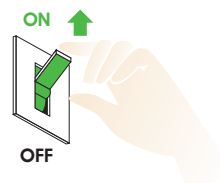
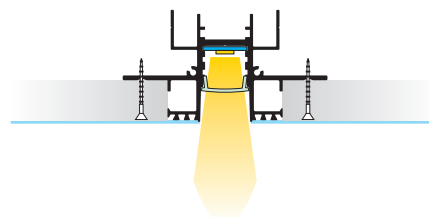


6

Apply the final coat on the plasterboard, paint and finally place the cover.



7



ELECTRON

ELECTRON SA, PROFESSIONAL LIGHTING SYSTEMS
68 Antiochias Str, N. Philadelphia, 143 41 Athens, Greece, Tel. +30 210 2584240, Fax. +30 210 2584245, info@electron.gr, www.electron.gr