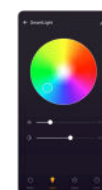Google Assistant

amazon alexa

tuya
**Tuya Smart**

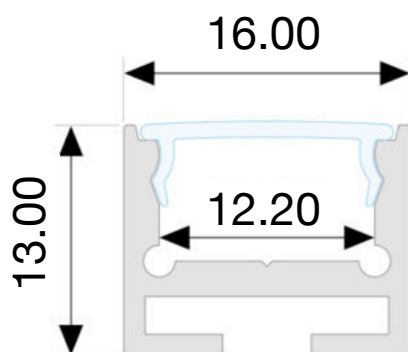CE ⬦III⬦ ⬦F⬦ ☀ 🔲 KG/M 0,5  A  A+  A++

Silver-grey anodized aluminum profile cut to measure on your needs for customers who do not want visible support fins.

It was possible to remove the fins thanks to a particular and innovative hooking system, which, using a spring clip and a plate, firmly fixes the profile to the plasterboard false ceiling and prevents the creation of unevenness between the profile and the slab in which it's located.

By installing this product, which has a height equal to the standard height of normal plasterboard slabs, a discreet effect will be obtained, with the profile perfectly integrated into the false ceiling without external elements. Cover in opal polycarbonate.

Supplied for installation complete with closing caps, opal cover and plate with springs. With the profile we can also supply LED strips with white light or RGB+W, with the appropriate power supplies depending on the power and type of LEDs inserted.
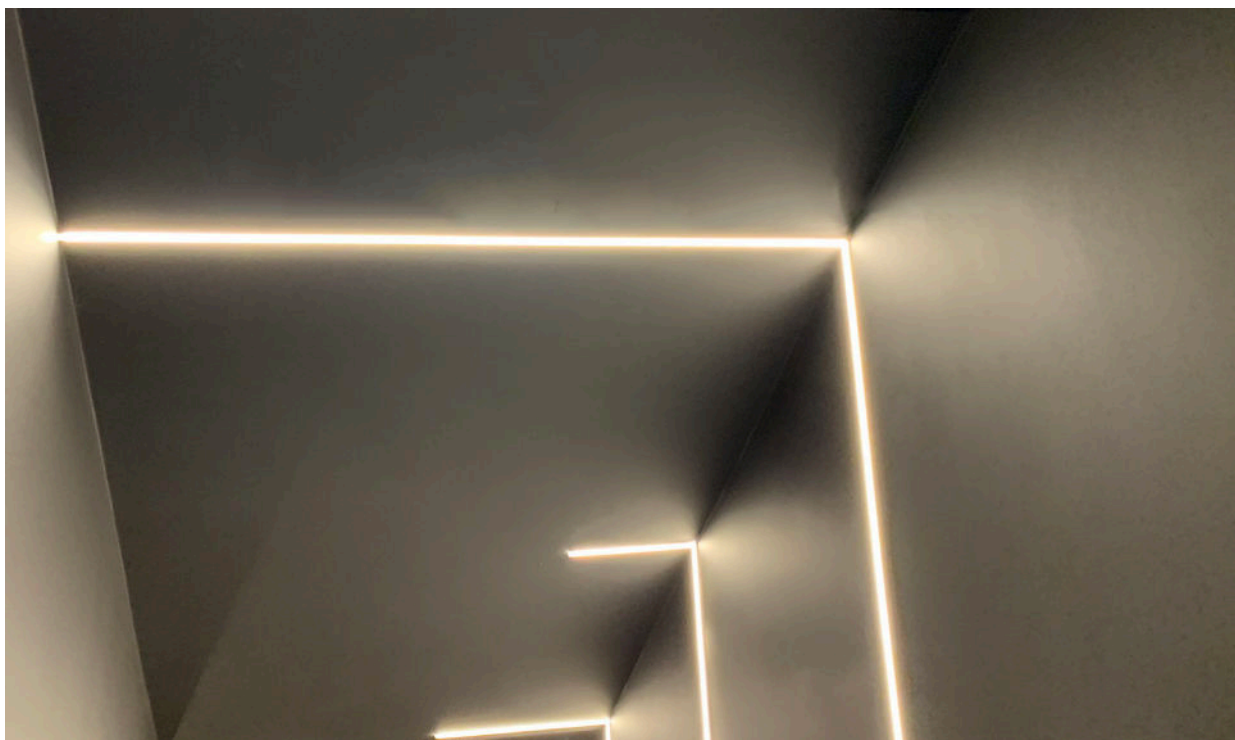
## dimensions



16.00
13.00
12.20

## finishes available

silver



# COBB
# FIBRE OTTICHE

*Fabbrica - Factory*
Via Nelson Mandela, 20 | 24048 Treviolo (BG) | Italy
Tel. +39 035 0448601 - Fax +39 035 0448585
info@fibre-ottiche.com - www.fibre-ottiche.it

The profiles are supplied cut to size, maximum length 3m, ready for installation, with standard on-off or dimmable power supplies for white light.

The RGB+W strips can be supplied with control via RF remote control, wall touch panel, dmx, dali, and with the Google Assistance, Alexa and Tuya apps for smartphone control.
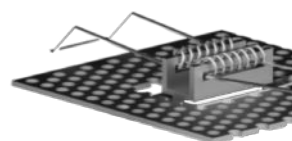
## accessories

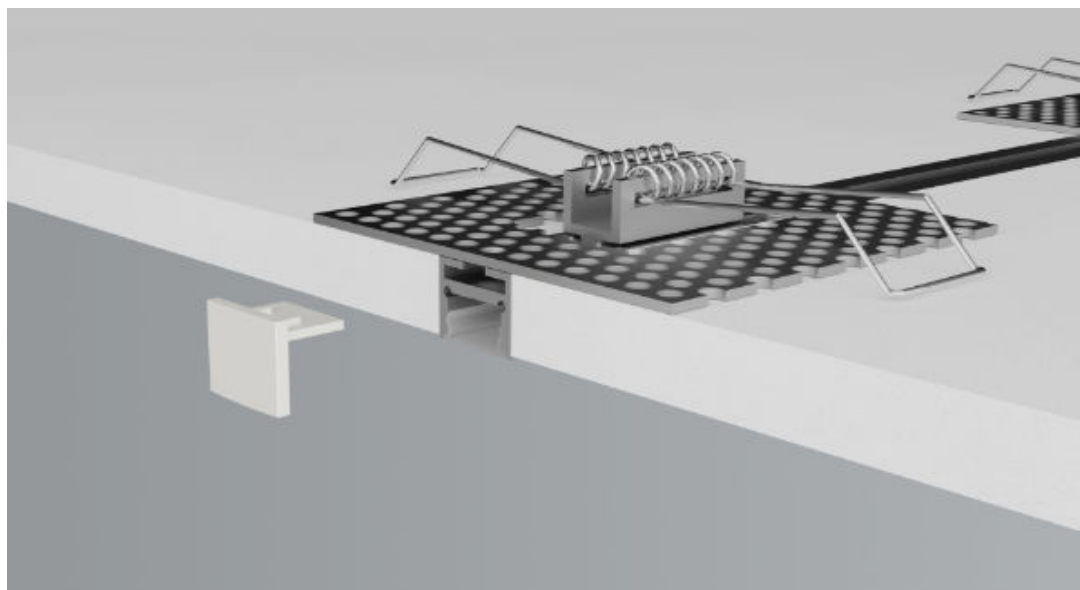| opal cover CV-RS16/01-OP | cap with hole TP-RS16/01-T1 | closed cap TP-R16/01-T2 | plate with springs CL-RS16/01 |
|---|---|---|---|
|  |  |  |  |

# installation

**①** **②**



fixing the locking
plate with screw

fixing the profile
with the springs

The profiles are supplied cut to measure, maximum length 3m, complete with diffuser + caps and fixing clips.

Upon request, the profiles are supplied with LED strips chosen from White / Dynamic White / RGB / RGB+W and light control modules managed by the following systems:

| TYPE LED | RF REMOTE CONTROL / PANEL | DMX | DALI | ALEXA/GOOGLE HOME/TUYA | PUSH | 1-10V 0-10V |
|---|:---:|:---:|:---:|:---:|:---:|:---:|
| WHITE LED | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| DYNAMIC WHITE LED | ✓ | ✓ | ✓ | ✓ | | |
| RGB LED | ✓ | ✓ | ✓ | ✓ | | |
| RGB+W LED | ✓ | ✓ | ✓ | ✓ | | |