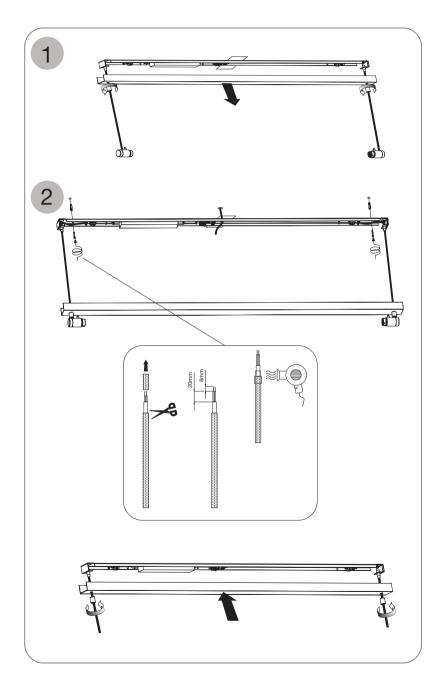
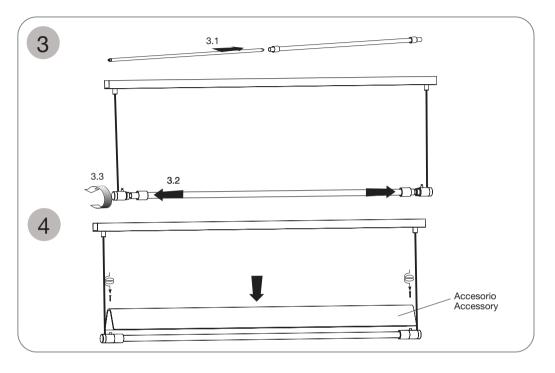
S130: Fluo. 28W (G5) 120V 60Hz S160: Fluo. 35W (G5) 120V 60Hz





- 1. Unscrew the fixation pieces that join the cover with the fixation body.
- 2. Pass the electrical cable through the fixation body and fix it to the ceiling with the screws and plugs supplied. If it is necessary to adjust the height of the lighting fixture, cut the textile cable at the desired height, cut the textile cover very carefully, peel the electrical cable at the recommended measure and place the transparent thermoretractable protection cover supplied, fixing it with heat from a hair dryer or similar. Pass the cable through the fixation piece and the cable gland, and screw until the cable is fixed. Fix the cover to the fixation body.
- 3. Introduce the fluorescent tube thought the glass tube. Position and fix the fluorescent tube on the lighting fixture. Slide the trims sideways and fix them by making pressure.
- 4. Position and fix the diffuser with the screws to the support of the fluorescent tube.
- \*Only in case it contains the accessory.

## Consumer information:

- Lamps without the IP mark are classed as IP20 and are designed for general interior use, except wet areas (bathrooms, etc.)
- Lamps with the IP mark are designed for exterior use and in wet areas. (E.g. IP54)
- They offer guaranteed protection to people and animals against electrical discharge: • Class I: through single electrical insulation and an earthing conductor once correctly connected.
- Class II: through double electrical insulation.
- Class III: these kinds of lamps should be connected at very low voltage levels (generally 12V); therefore there is no risk.
- Lamps with this symbol, or without any symbols, can be mounted directly onto normally
- inflammable surfaces. Lamps with this symbol cannot be mounted directly onto normally inflammable surfaces.
- The safety of this lamp is guaranteed by using a maximum wattage bulb that does not exceed the figure displayed visibly on the lamp.
- •The product cannot be treated like conventional domestic waste; it must be taken to the corresponding recycling point for electrical and electronic equipment.

## Assembly instructions

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