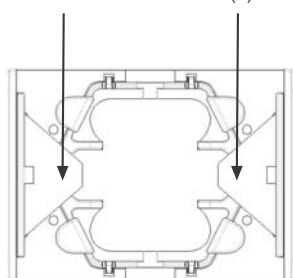
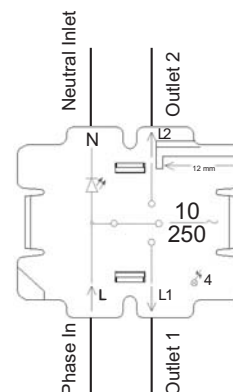
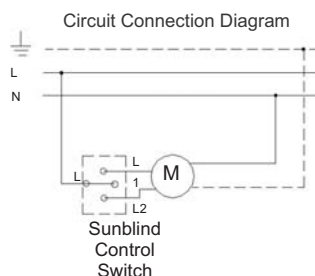


Points to be pressed in order to fix the frame to the base (8)



- 1) Button
- 2) Fixing piece
- 3) Light tunnel
- 4) Frame
- 5) Base
- 6) Nail screw
- 7) Latch



Technical Specifications:

- Single pole, double ways, 10 A 250 V~
- Blue side lighting modules (LEDs) with 5 mA and an operating life of 100.000 hours (~ 11 years)

Installation:

- 1- Cables are connected in accordance with the connection diagram. External Neutral Connection is required for the lightning of the LEDs.
- 2- The switch base (5) is placed on the case and the nail screws (6) are tightened by an appropriate screwdriver.
- 3- The fixing piece (2) is fastened to the frame (4). Light tunnels (3) are mounted on their slots located on the sideways of the frame.
- 4- The frame is brought over the switch base, and, by pressing the light tunnels, as is seen in the picture (8), the frame is fixed to the base.

5-The assemblage is completed when the pins located inside the switch (1) are fixed to the slots located on the latch (7).

Operational Principle and Characteristics:

- The button located on the switch has 3 positions. The "up" or "down" positions of the button are sufficient for the motion of the sunblind.
- The middle position of the button corresponds 0 position, which stops the engine connected to the sunblind system.
- When the button is left on "up" or "down" position, the system continues to operate through the end. If a full opening is not desired, it will be sufficient to get the button to the 0 position at the desired point.