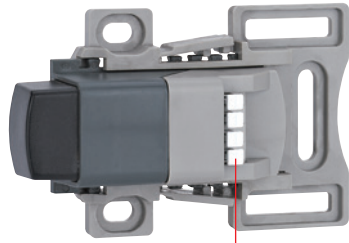


DS 013



Fast Wiring Connector, just press the connector, then insert the cable into the hole, no need screws.

- Adjustable positioning without tools
- High switching capacity
- Double strain relief
- Different cladding diameters
- Suit for Lamp LED 025, LED 025-C and LED 035, LED 035-C Series.

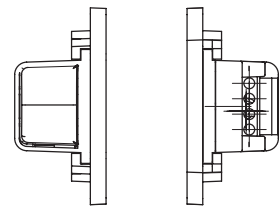
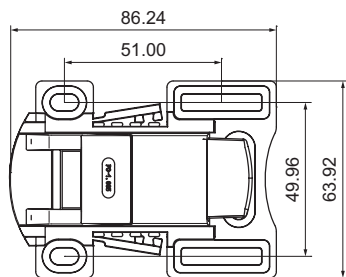
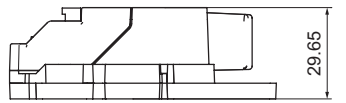
The door switch monitors the position of cabinet doors and is available in three versions. For example, it can be used for switching a light when opening a door (NC), or to activate a fan when closing a door (NO). The version with change-over contact (CO) can be used as a normally closed and/or normally open contact. The wide mechanical adjustment range of the door switch DS 013 offers versatile application areas: the housing is adjustable within a 35mm range, while the screw flange with a slotted hole offers an additional 21 mm. The switching travel of the switch itself is another 8mm.

Technical Data

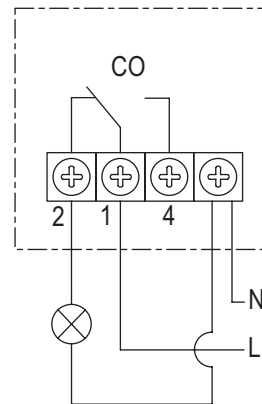
CE RoHS ISO9001 Patent

DS 013

| | |
|---------------------------------|-------------------------------------------------------------|
| Operating Voltage: | all AC/DC voltage |
| Max. switching capacity | 250VAC, 8 (1.5) A |
| Service life | >10,000 cycles |
| Connection | 4-pole clamp with strain relief, clamping torque 0.5Nm max. |
| Mounting | screw fixing (M5) |
| Casing | plastic according to UL94 V-0, grey/black |
| Dimensions | 87×64×30mm |
| Weight | approx. 50g |
| Operating / Storage temperature | variable |
| Operating / Storage humidity | -20 to +85°C (-4 to +185°F) |
| Protection type | max. 90% RH (non-condensing) |



Connection Diagrams



| Art. No. | Model | Suitable wire |
|------------|------------------|--------------------------------------------------------------------------------------------|
| 01350.0-00 | change-over (CO) | Cable round, stranded wire (with wire end ferrule) 0.75mm ² to 1mm ² |