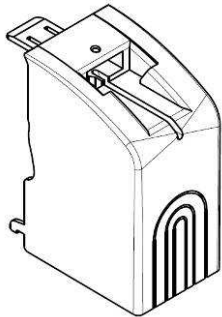


DX³ Sealable terminal cover

Cat N°: 4 063 06



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1. DESCRIPTION - USE

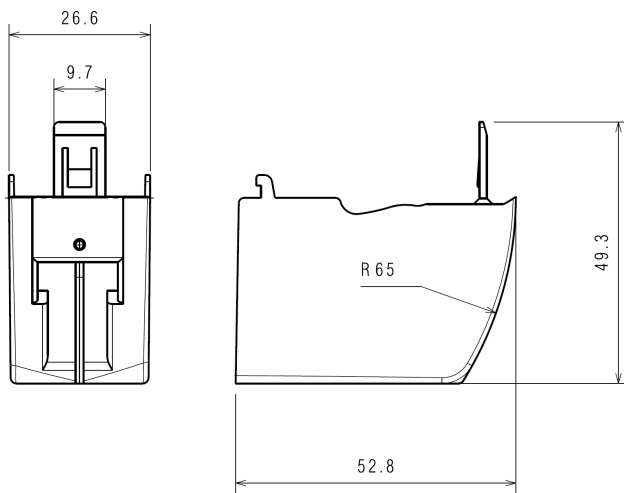
. Sealable terminal cover for MCBs 1,5 modules per pole.
Allows the sealing and the inaccessibility of the screw heads and the terminals of the associated product.

2. RANGE

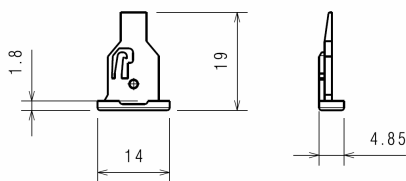
. Cat. n° 4 063 06.
. Delivered in four elements: two terminal covers and two locking pins to assemble

3. OVERALL DIMENSIONS

. Terminal cover.

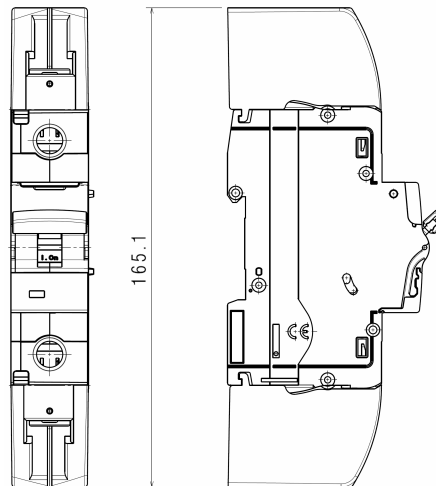


. Locking pin.



3. OVERALL DIMENSIONS (continued)

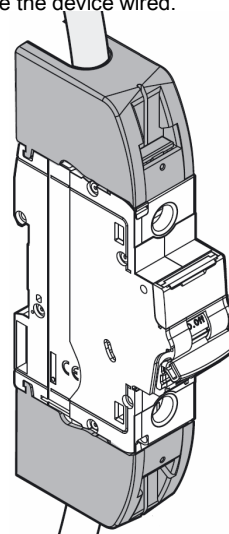
. Height of the whole MCB + terminal cover : 165,1 mm



4. PREPARATION - CONNECTION

Assembling:

. Directly on the upstream and downstream terminals of the associated MCB once the device wired.



4. PREPARATION - CONNECTION *(continued)***Recommended tools:**

- . For installation: No tools required
- . For uninstalling: Flat screwdriver 4 mm to retract locking pins of the terminal cover.

5. GENERAL CHARACTERISTICS**Ambient temperatures:**

- . Operation: from - 25 °C to + 70 °C.
- . Storage: from - 40 °C to + 70 °C.

Plastic materials:

- . Polycarbonate.
- . Characteristics of this material: self extinguishing, heat and fire resistant according to EN 60898-1, glow wire test at 960°C

Degree of class protection:

- . Protection index of terminals against solid and liquid bodies: IP20 (in accordance with standards IEC 529, EN 60529 et NF C 20-010).
- . Protection index against mechanical shocks: IK02 (in accordance with standards EN 50102 et NF C 20-015).

Sinusoidal vibration resistance in accordance with IEC 60068-2-6.

- . Axes : x, y, z.
- . Frequency range: 5÷100 Hz ; duration 90 min.
- . Displacement (5÷13,2 Hz) : 1mm
- . Acceleration (13,2÷100 Hz) : 0,7g (g=9,81 m/s²).

Average weight per piece :

- . 0,021 kg.

Volume when packed:

- Packed by two pieces
- . 0,174 dm³.

6. COMPLIANCE AND APPROVALS**In accordance with:**

- . Standard IEC/EN 60947-2.
- . CEE guidelines : 73/23/CEE + 93/68/CEE.

Plastic materials :

- . Halogen-free plastic materials.

Packaging:

- . Design and manufacture of packaging in accordance with Decree 98-638 of 07.20.98 and Directive 94/62/EC