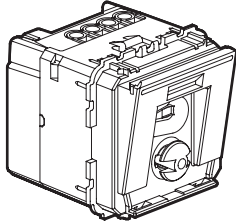
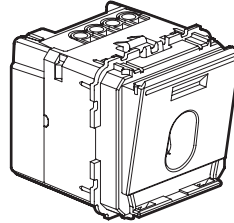


## Céliane™ Key card switches

Cat. No(s): CM0010 - CM0012



CM0010



CM0012

### 1. USE

Enable a relay-controlled circuit to be energized using a key fob or a badge.

Time delay of approx. 30 seconds after card removal.

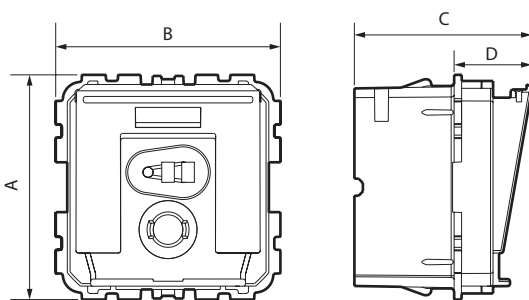
Surface or recessed installation in box depth 40 mm minimum.

Multi-station horizontal mounting with 71 mm center distance.

### 2. GAMME

Description	Cat. Nos
Key card switch	CM0010
Key card switch RFID Works only by detecting the presence of a badge equipped with ISO type 13.56 MHz key card.	CM0012

### 3. DIMENSIONS (mm)



A	B	C	D
45	45	35.5	15.5

### 4. CONNECTION

Type of terminals: with screws

Terminal capacity: 2 x 2.5 mm<sup>2</sup>

Stripping length: 8 mm

Screwdriver: flat 4 mm

Compatible with flexible or rigid cables.

### 5. TECHNICAL CHARACTERISTICS

#### ■ 5.1 Mechanical characteristics

Impact tests: IK 04

Penetration by solid bodies and liquids: IP 20

#### ■ 5.2 Material characteristics

Mechanism casing: PC

Hood: PC

Halogen-free

Self-extinguishing:

850°C/30 s for insulating components holding live parts in place.

650°C/30 s for other insulating components.

#### ■ 5.3 Electrical characteristics

Voltage: 110 - 230 V~

Standby power consumption:

- for CM0010 : <700 mW

- for CM0012 : < 500 mW

Frequency: 50/60 Hz

#### ■ 5.4 Climate characteristics

Usage temperature: +5°C to +35°C

Storage temperature: -10°C to +70°C

### 6. CARE

Surface cleaning with a cloth.

Regular dusting of the piston head (Cat. No. CM0010) using a small brush.

### 7. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.

See e.catalogue.