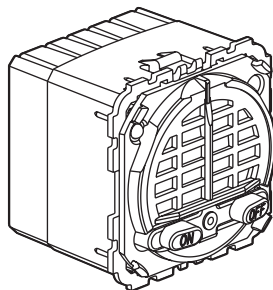


Céliane™ Chimes light ambiance

Cat.No(s) : CM0201 - CM0202



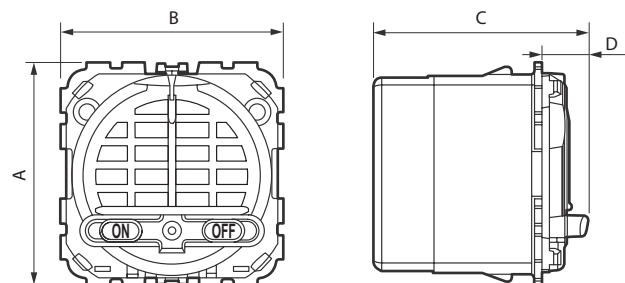
1. USE

Chimes can be fitted with 5 push-buttons to manage 2 different inputs. 13 melodies to choose from, 1 different melody per input. Equipped with LED indicators that flash when the chime is activated. Melody can be overridden by pressing buttons on the front panel. Chime CM0201 is preferred if the call button is located indoors. Chime CM0202 is mainly used if the call button is located outside, so that it can be supplied with extra-low safety voltage. Audible signal. Flush-mounted in a box ≥ 40 mm deep. Possibility of surface-mounted installation. To be combined with support frame, cover plate and finishing plate.

2. RANGE

Description	Cat. No
Chime light ambiance Operate with Céliane push-button Cat. No CM0031 and lamp Cat. No CM0220 as well as push-button Cat. No 0 416 45	CM0201
Chime light ambiance with TBTS control Operate with Céliane push-button Cat. No CM0031 as well as push-button Cat. No 0 416 47 Use a transformer 8-12 V~ Cat. No 0 420 25 or 4 130 91	CM0202

3. DIMENSIONS (mm)



A	B	C	D
45	45	43.5	9.5

5. CONNECTION

Terminal type: with screws
Terminal capacity: 2 x 1,5 mm²
Striping length: 8 mm
Screwdriver: flat 3,5 mm, PZ 00, 0 ou 1
Tightening torque 0,5 Nm

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Product mounted with cover plate
Penetration against mechanical impacts: IK 04
Penetration against solid bodies and liquids: IP 20

■ 6.2 Material characteristics

Polycarbonate
Halogen-free
UV-resistant

Self-extinguishing:

750°C/30 s for insulating components holding live parts in place.
650°C/30 s for other insulating components.

■ 6.3 Electrical characteristics

Sound level: 53 à 80 dB (A) at 1 m

Cat. No(s)	Voltage	Frequency	Current
CM0201	230 V~	50/60 Hz	70 mA
CM0202	8-12 V~	50/60 Hz	120 mA

■ 6.4 Climate Characteristics

Storage temperature: -10°C to +70°C
Use temperature: -5°C to +35°C

7. CLEANNING

Surface cleaning with a cloth.
Do not use: acetone, tar remover, trichloroethylene.

Caution: Always test before using special cleaning products.

8. ACCESSORIES

Covers plates:



White Cat. No CB0201
Titanium Cat. No CT0201
Black Cat. No. CN0201

9. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e. catalogue.