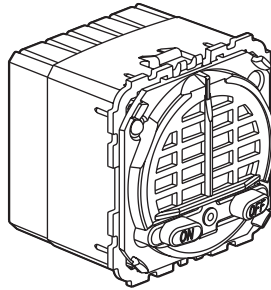


Céliane™

Chimes light ambiance

Cat. No(s): 0 675 41/42



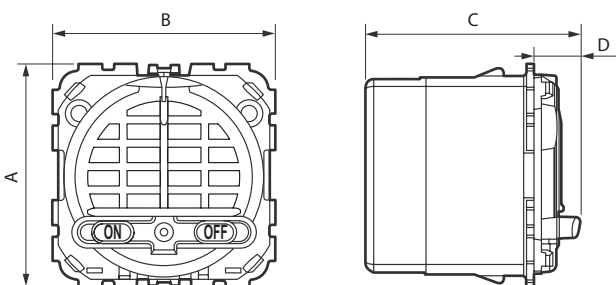
1. USE

Sound signalling.
 Flush-mounting in box depth \geq 40 mm.
 Possibility of surface-mounted installation.

2. RANGE

Description	Reference
Chime 230 V~ Operates with Céliane push-button Cat. No 0 670 31 and lamp Cat. No 0 676 86 as well as push-button Cat. No 0 416 45 and lamp Cat. No 0 898 21	0 675 41
Chime 8-12 V~ Operates with Céliane push-button Cat. No 0 670 31 as well as push-button Cat. No 0 416 47 and lamp Cat. No 0 898 26 Use a transformer 8-12 V~ Cat. No 0 420 25 or 4 130 91	0 675 42

3. DIMENSIONS (mm)



A	B	C	D
45	45	43.5	9.5

4. OPERATION

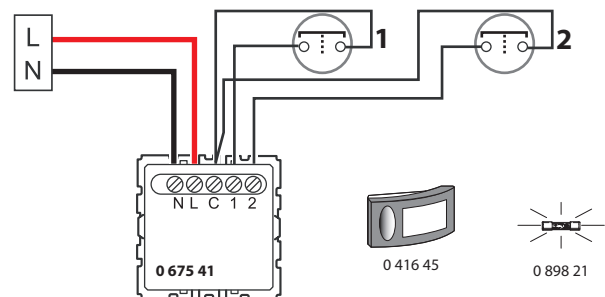
Les carillons peuvent recevoir 5 boutons-poussoirs pour gérer 2 entrées différentes. 13 mélodies au choix, 1 mélodie différente par entrée.
 Equipés de voyants à LEDs clignotants lors d'une activation du carillon.
 Dérogation possible de la mélodie par appui sur boutons en face avant.
 Le carillon 0 675 42 - 8 V~ est utilisé principalement dans le cas où le bouton-poussoir d'appel est situé à l'extérieur afin qu'il soit alimenté en TBTS (très basse tension de sécurité).
 Le carillon 0 675 41 - 230 V~ sera de préférence installé, si le bouton-poussoir d'appel est situé à l'intérieur.

5. CONNECTION

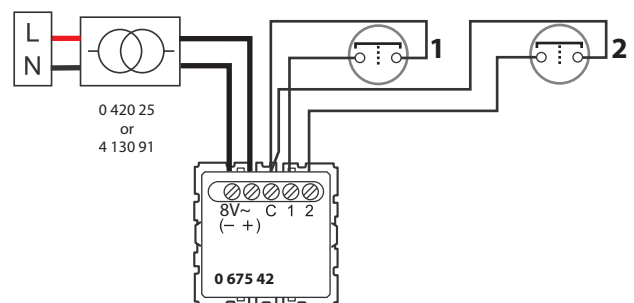
Terminal type: with screws
 Terminal capacity: 2 x 1.5 mm²
 Striping length: 8 mm
 Screwdriver: flat 3.5 mm, PZ 00, 0 or 1
 Tightening torque 0.5 Nm

Wiring diagrams with or without lamp

Cat. No 0 675 41 with lamp

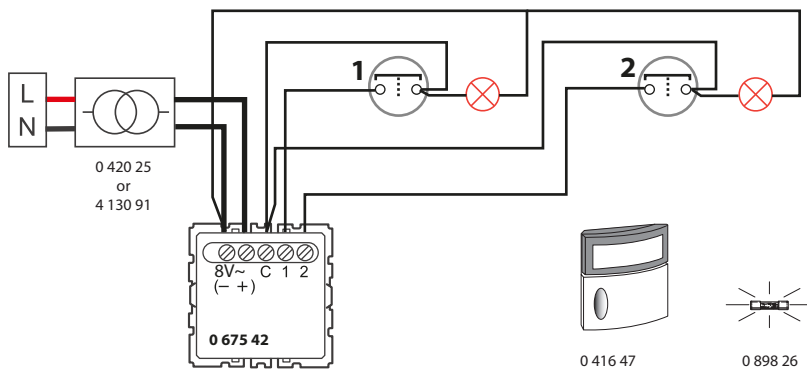


Cat. No 0 675 42 without lamp



5. CONNECTION (continued)

Cat. No 0 675 42 with illuminated push-button Cat. No 0 416 47 and lamp Cat. No 0 898 26



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 41

■ 6.2 Material characteristics

Polycarbonate grey RAL 7038
Halogen free
UV resistant

Self-extinguishing:

- 750° C / 30 s for insulating parts holding live parts in place.
- 650° C / 30 s for other parts made of insulating materials.

■ 6.3 Climatic characteristics

References	Voltage	Frequency	Current
0 675 41	230 V~	50 Hz	70 mA
0 675 42	8-12 V~	50/60 Hz	120 mA

Sound level: 53 to 80 dB at 1 m

■ 6.4 Climatic characteristics

Storage temperature: - 10° C to + 55° C
Use temperature: - 10° C to + 55° C

7. CLEANING

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

Caution: A preliminary test should be carried out if other specific cleaning products are to be used.

8. ACCESSORIES

Cover plates:



White Cat. No 0 682 01
Titanium Cat. No 0 685 01
Graphite Cat. No 0 679 87

9. STANDARDS AND APPROVALS

CEI 62 080
NF C61730