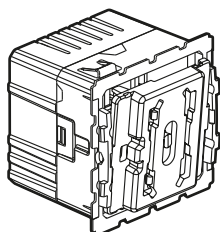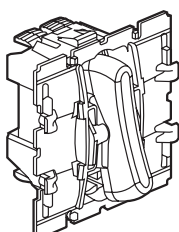# Céliane™
4 AX - 6 AX two-way switches

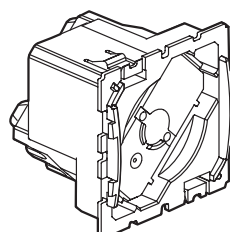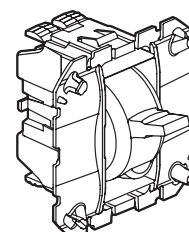**Cat. No(s): 0 670 07/13/15/16**
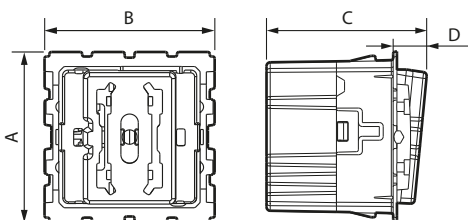

0 670 07　　　　0 670 13　　　　0 670 15　　　　0 670 16

1. USE

Lighting control mechanisms with or without locating elements.
Multi mounting in horizontal and vertical.
Can be equipped with all Céliane finishes.

2. RANGE

Description	Cat. Nos
Two-way switch with indicator light, without neutral (with white LED) - Lever-type 1 gang	0 670 07
Two-way switch silent - Lever-type Mechanism supplied with rocker (only titanium finish) 1 gang	0 670 13
Two-way switch - Push-type Mechanism supplied with rocker (only titanium finish) ON/OFF mechanism by short press - 1 gang	0 670 15
Two-way switch - Lever-type Mechanism supplied with rocker (only titanium finish) 1 gang	0 670 16

3. DIMENSIONS (mm)

Cat. Nos	A	B	C	D
0 670 07	45	45	42.5	9
0 670 13	45	45	38.5	16.5
0 670 15	45	45	41	5
0 670 16	45	45	38.5	13

4. CONNECTION

Cat. Nos	Type of terminals	Terminal capacity	Stripping length
0 670 07	With screws	2 x 1.5 mm^2	8 mm
0 670 13/16	automatic	2 x 2.5 mm^2	13 mm
0 670 15	With screws	2 x 4 mm^2	11 mm

5. TECHNICAL CHARACTERISTICS

■ **5.1 Mechanical characteristics**
Impact test: IK 04
Penetration by solid bodies and liquids: IP 20

■ **5.2 Material characteristics**
PC
Halogen free

Self-extinguishing:
+ 850° C / 30 s for insulating parts holding live parts in place.
+ 650° C / 30 s for other parts made of insulating materials.

■ **5.3 Electrical characteristics**

Cat. Nos	Current	Voltage
0 670 07	4 AX max. (60 W min.)	250 V~
0 670 13/15/16	6 AX	250 V~

■ **5.4 Climatic characteristics**
Storage temperature: - 10° C to + 70° C
Use temperature: - 5° C to + 50° C

6. CLEANING

Rocker Cat. No. 0 670 13/16:
Surface cleaning with a cloth.
Do not use: acetone, tar remover, trichlorethylene.

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

6. STANDARDS AND APPROVALS

Compliance with standards of installation and manufacturing.
Refer to e. catalogue.