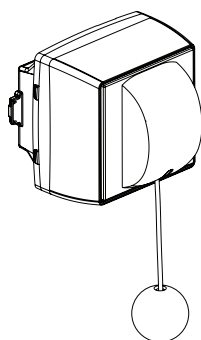
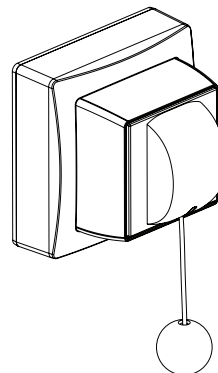


Two-way pull cord switch Surface-mounted

Cat. No(s): 0 860 19L - 0 861 19L



0 861 19L





0 860 19L

1. USE

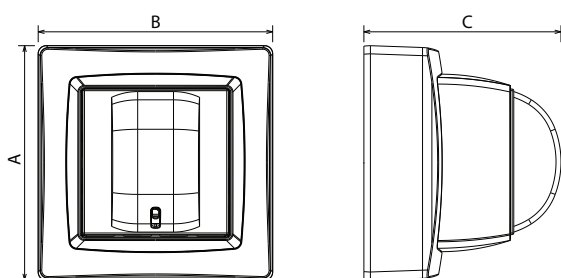
Lighting control mechanism with pull-cord.

2. RANGE

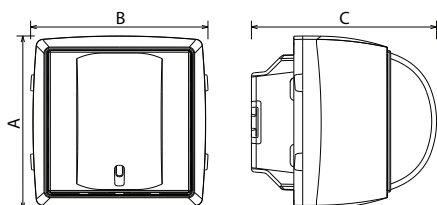
		References
Configurable		0 861 19 L
Surface-mounting complete		0 860 19L

3. DIMENSIONS (mm)

■ Surface-mounting



■ Configurable



	A	B	C
Configurable	54.6	56.05	58.5
Surface-mounting complete	72	72	60.5

4. CONNECTION

Type of terminals: automatic
Terminal capacity: 1.5 mm² - 2.5 mm² (1 or 2 conductors)
Stripping length: 12 mm

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics

Protection against solid bodies and liquids: IP 31D (complete product)
Protection against impact: IK 04

■ 5.2 Material characteristics

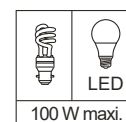
Plate: ABS
Coverplate: PS
Frame, mechanism: PC
UV-resistant
Halogen-free

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

Voltage: 250 V~
Frequency: 50 Hz
Current: 10 AX
Maximum power on lamps with integrated ballast
(LED lamps and compact fluorescent): 100 W



■ 5.4 Climatic characteristics

Usage temperature: - 10° to + 40° C
Storage temperature: - 25° C to + 60° C

6. CLEANING

Surface cleaning with a cloth.

Do not use: acetone, tar remover, trichlorethylene.

Maintenance with the following products: Hexane (EN 60669-1), Methylated spirit, Soapy water, Diluted ammonia, Bleach diluted to 10%, Window-cleaning products.

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

7. ACCESSORIES



Cat. No 0 898 05:

Cord for pull-cord mechanisms - length: 1.5 m

8. STANDARDS AND APPROVALS

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