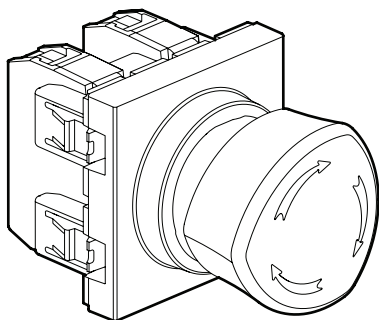
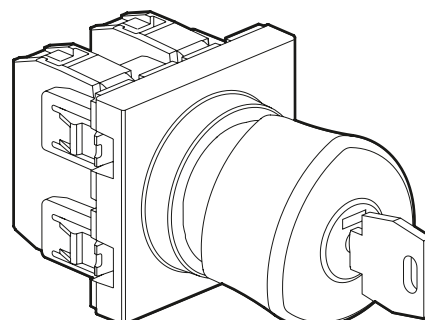


Arteor™ Advance Emergency Stop button

Cat. No(s): AC630 - AC631



AC630



AC631

1. USE

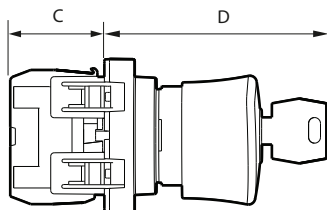
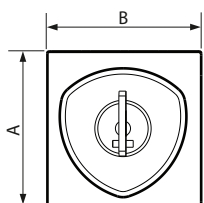
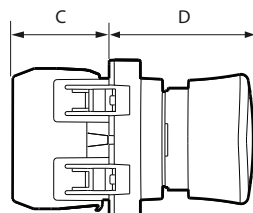
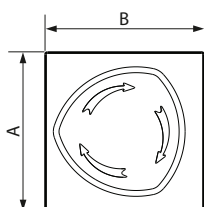
Control mechanism for opening and closing circuits that may or may not use require the use of a key.

2. RANGE

2 modules - Emergency stop button - Push STOP

AC630	AC631
Stop button Classic	Stop button with key

3. DIMENSIONS



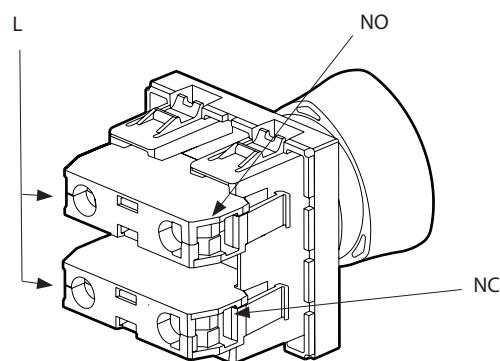
Cat. Nos	A	B	C	D
AC630	45	45	27,5	41
AC631	45	45	27,5	65

4. CONNECTION

Terminal type: screw terminals

Terminal capacity: 2 x 2,5 mm²

Type of screwdriver: Philips No. 2 or flat-blade 4,5 mm



5. OPERATION

Cat. No AC630 : conventional mushroom head pushbutton, engagement and locking by pressing on the handle, unlocking by 1/4 turn.

Cat. No. AC631: conventional mushroom head pushbutton, engagement and locking by pressing on the handle, unlocking by key (RONIS 455).

2 contacts: 1 NO + 1 NC

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Protection against impacts: IK 04

Protection against solid bodies and liquids: IP 41

■ 6.2 Material characteristics

Polycarbonate

Self-extinguishing:

650°C/30 s for insulating components

■ 6.3 Electrical characteristics

Voltage: 250 V~

Current: 3 A

■ 6.4 Climatic characteristics

Storage temperature: -10°C to + 70°C

Usage temperature: - 5°C to + 35°C

7. CLEANING

Surface cleaning with a cloth.
Do not use : acetone, tar remover, trichlorethylene.
Resistance to the following cleaning agents: Hexane, Methylated spirits, Soapy water, diluted ammonia, Pure bleach diluted to 10%, Window-cleaning products, Pre-impregnated wipes.

Caution: Always test before using other special cleaning products.

8. STANDARDS AND APPROVALS

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