

HANDLE SHANKS

AISI 316 stainless steel, semi-matte sandblasted and polished surface obtained electrolytically

TUBE

AISI 304 stainless steel, semi-matte sandblasted and polished surface obtained electrolytically

BUTTON

Stainless steel

IP PROTECTION

IP 65 protection class, according to EN 60529 (see page).

STANDARD EXECUTIONS

- **RH-FG16-01.36:** push button with integrated normally open (NO) contact.
- **RH-FG16-02.36:** two integrated push buttons with normally open (NO) contact.
- **RH-FG16-04.36:** push button with integrated normally open (NO) contact and emergency stop button with two normally closed (NC) contacts.
- **RH-FG16-05.36:** two integrated push buttons with normally open (NO) contact and emergency stop button with two normally closed (NC) contacts.

FEATURES AND APPLICATIONS

This type of handle can be used to allow access to perimeter protection.

This area is unlocked/locked through a solenoid located inside the protected zone and connected by a cable to the logic (PLC).

ACCESSORIES ON REQUEST

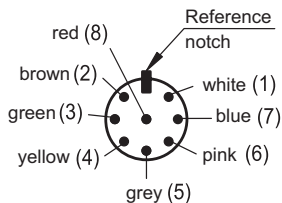
- RHFZ-KS.G08.10: cable with M12x1 8-pin axial connector length 10 metres.
- RHFZ-KS.W08.10: cable with M12x1 8-pin angled connector length 10 metres.

ANOTHER STANDARD EXECUTION

RH-FG16-00.36: single complementary handle without switch.

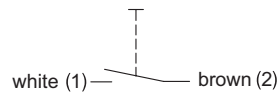
Electrical features	
Button voltage range	24 V AC/DC max. 1 A
Emergency button voltage range	1 + 24 V AC/DC max. 100 mA

CONTACT WIRING CABLE



RH-FG16-01

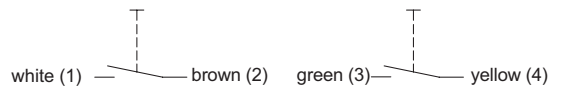
PUSH BUTTON



RH-FG16-02

PUSH BUTTON 1

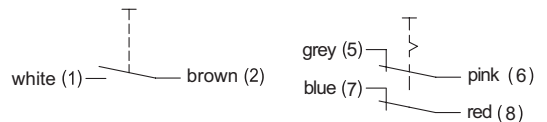
PUSH BUTTON 2



RH-FG16-04

PUSH BUTTON

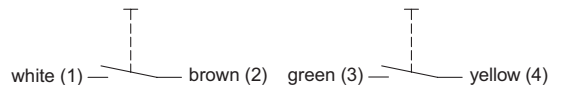
EMERGENCY PUSH BUTTON



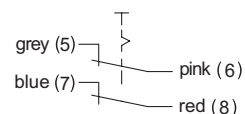
RH-FG16-05

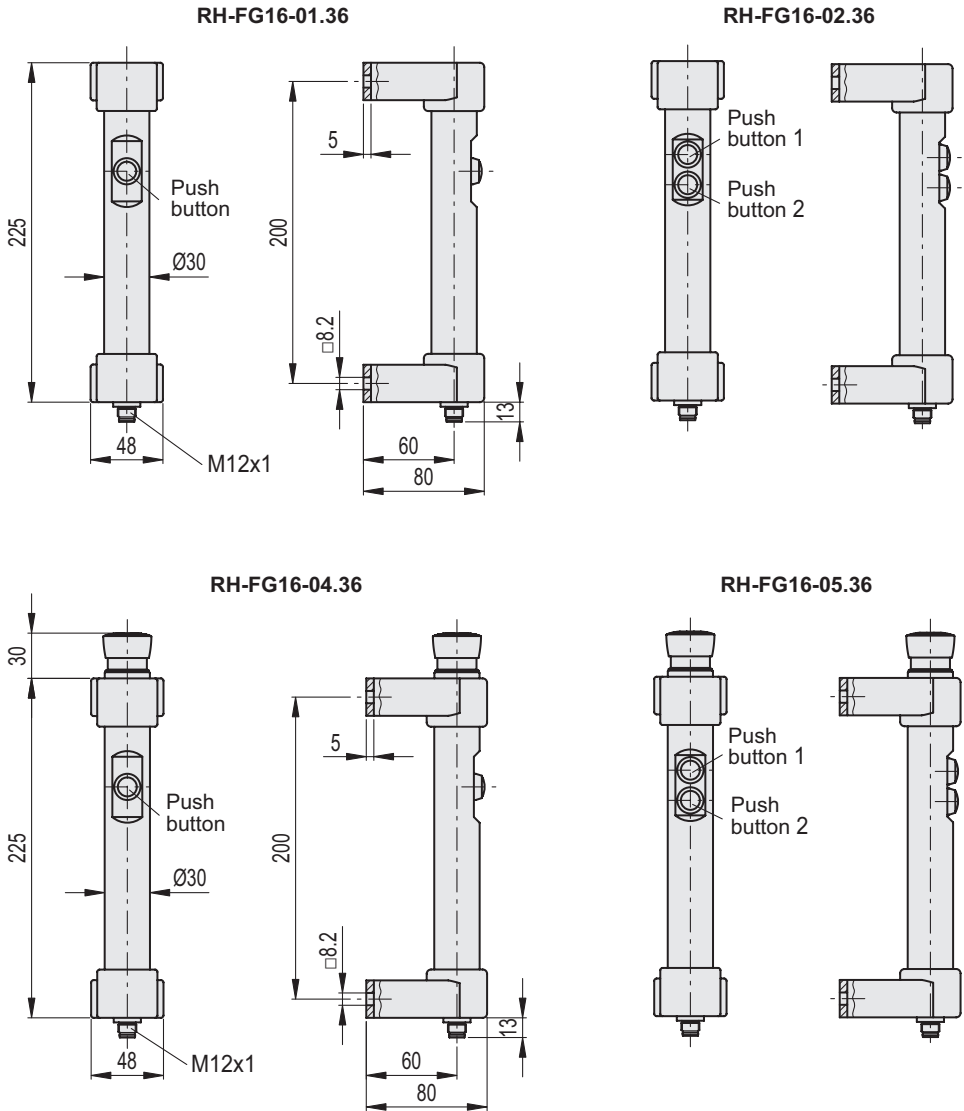
PUSH BUTTON 1

PUSH BUTTON 2



EMERGENCY PUSH BUTTON





RH-FG16-01.36

INOX STAINLESS STEEL METRIC

Code	⚖
RHFG16-01S.200.36	1204

RH-FG16-02.36

INOX STAINLESS STEEL METRIC

Code	⚖
RHFG16-02S.200.36	1217

RH-FG16-04.36

INOX STAINLESS STEEL

Code	⚖
RHFG16-04S.200.36	1237

RH-FG16-05.36

INOX STAINLESS STEEL

Code	⚖
RHFG16-05S.200.36	1245



Handles