

16 A



5/14

43 433 433

71 771

## Impulse 2NO Pushbutton + red Indicator light 230VAC

## **Technical properties**

Co	nfi	an	ra	ti.	on

Number of modules 1

#### Main electrical features

Rated operational voltage Ue	230 V
Frequency	50/60 Hz

#### Voltage

Rated insulation voltage	250 V
Rated impulse withstand voltage	4000 V
Switching voltage	230 V

### **Electric current**

Rated current	16 A
Momentary-contact current	16 A
Prospective short circuit withstand with MCB 16A B curve	1000A [Prot:16AcurveB]
Prospective short circuit withstand with fuse 16A gG	1000A [Prot:16AgG]

# Dimensions

Thermal rated current outside of housings

Depth of installed product	66 mm
Height of installed product	83 mm
Width of installed product	17.5 mm

# Power

Total power loss under IN 0.8 W
---------------------------------

# Endurance

Electric endurance in number of cycles	15000
Number of mechanical operations	15000

## **Lighting control**

Type of lamp	LED
Lamp voltage	230 V

# Installation, mounting

Tightening torque 1,7Nm

#### Connection

Connection cross-sect. flexible conductor 0,75 / 6mm²

Connection cross-sect. rigid cable	0,75 / 10mm <sup>2</sup>
Lamp socket type	Sans
Type of connection	with screw
Equipment	
Quantity of NC contacts	0
Quantity of NO contacts	2
Quantity of INV contacts	0
Safety	
REACH conform	Yes
RoHS conform	Yes
Halogen free	No
Use conditions	
Operating temperature	-2050 °C
Degree of pollution according to IEC 60664 / IEC 60947-2	3
Altitude	2000 m
Storage/transport temperature	-4080 °C