

## Interrupteur à incorporer 2p, rouge

No. d'article 16 7546



### Product data - type SR-13A

pattern no.	: 2
ratings	: 250 V~ : 8(8) A, 10(4) A, 10(6) A, 16(8) A, 20(3) A 400 V~ : 10(4) A
type reference	: common type (C.T.)
type of switch	: incorporated
circuit to be controlled	: resistive and motor
contact opening	: full disconnection
frequency of operation	: - 10.000 operating cycles for 16(8) A, 20(3) A, 10(4) A (250 V~) - 50.000 operating cycles for 8(8) A, 10(4) A, 10(6) A (250 V~) - 10.000 operating cycles for 10(4) A (400 V~)
class	: for class II appliances
degree of protection	: IP40
degree of pollution	: 2
category to heat and fire	: level 3
insulating material	: tracking resistant (250 V)
rated impulse withstand voltage	: 2500 V
material group	: IIIa
terminals	: - tab terminals (6,3 x 0,8 mm) - solder terminals in different designs and PCB terminals
description	: body and actuating member of thermoplastic material
markings	: trade mark, type reference, electrical rating and temperature limit on the body

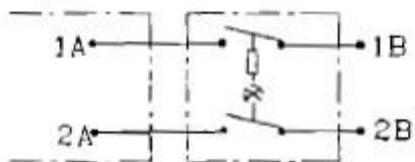
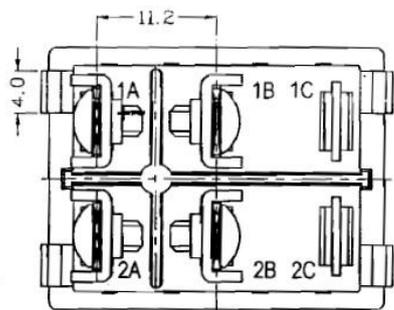
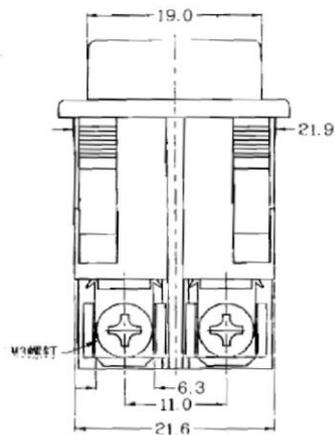
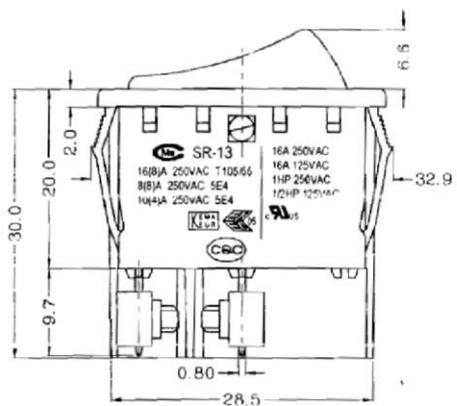
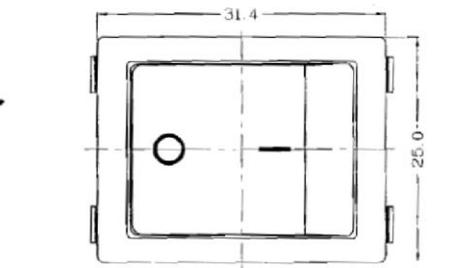
### Additional information

Additional tests according to Clause 30 of the following standards are performed with positive results:

- IEC 60335-1:2001
- EN 60335-1:2002

Resistance to heat and fire: Insulation material around connections within an area of 3,0 mm.

- Glow-wire test 750°C; no flame.
- Glow-wire test 850°C; flame, if any, extinguished within 30 seconds after removal of the glow-wire.



WIRING DIAGRAM