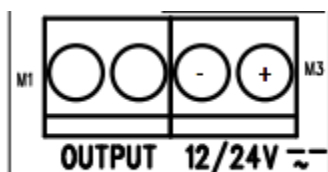# *PROXY TOUCH M*

Infrared contactless push-button, vandal-proof metallic case

Technical features

- Power supply: 12 V ac / dc ; 24V ac / dc
- Current consumed: 50 mA
- Maximum detection distance: 10 cm
- Detection distance adjustment: resistive trimmer
- Detection technology: infrared rays
- Operating temperatures: -10 ° C / + 60 ° C
- 1 relay at 2A with NO contact output
- Relay characteristics: admitted load 0.5A at 125 V ac; 1A at 24 Vdc
- Maximum switching voltage: 60 V dc; 125 V ac
- Relay contact timing: 1 sec.
- LED indicator: red in stand-by; green during relay contact
- Degree of protection: IP53
- Sturdy shockproof metallic casing.
- Dimensions: L25 x P18 x H120 mm

Terminal boards outputs:

INSTALLATION:

- remove the electronic circuit from the casing by unscrewing the central screw.

-fix the base of PROXYTOUCH to a support using two appropriate screws.

- fix the circuit to the base again and close the upper cover by tightening the two screws, above and below.

WORKING:

-pass your hand in front of the infrared sensor, blue light.

- the relay is activated for about 1.5 sec. and the red LED (stand-by) turns green during contact.