

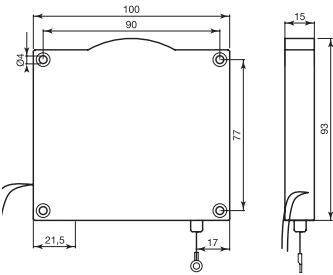


- Installation in the roller shutter box
- Detection of all movements of the roller shutter
- Wire connection
- Requires analysis card 471-A

471

Housing material	Thermoplastic, white
Operation	Micro-switch contact with NC output
Type of connection	Wires
Operating temperature	-25°C to +70°C
Protection rating	IP 40

Dimensions



Order codes

Code	Connection type	Max voltage	Max current	Max power	N° wires	Cable length	Rope length	Package weight
471-CSA	NC*	75 V DC	3 A	100 W	2	0.2 m	3.1 m	0.26 Kg

* With roller shutter stopped.

Accessories

471-A	Analysis card for rope contacts
474-CSA	Extension slide for rope contacts

471

Rod contact for roller shutters

Rope contact to protect roller shutters and gates against tear-off, cutting and lifting. It is mounted inside the box, and it is completely invisible.

The rope is hooked to the roller shutter and transmits motion to an internal cam that drives an NC micro-switch. It is necessary to interface the contact to an analysis card, code 471-A, with a relay output, with which it is possible to program the number of pulses for the alarm generation, avoiding false alarms caused, for instance, by the shutters' slow sliding.

It is possible to connect several sensors to the same analysis card. The contact must be installed next to the shutter edge of the box. In order to enhance installation, an extension slide, code 474-CSA, is available. The contact is fixed to the roller shutter box through screws or tape (not included).