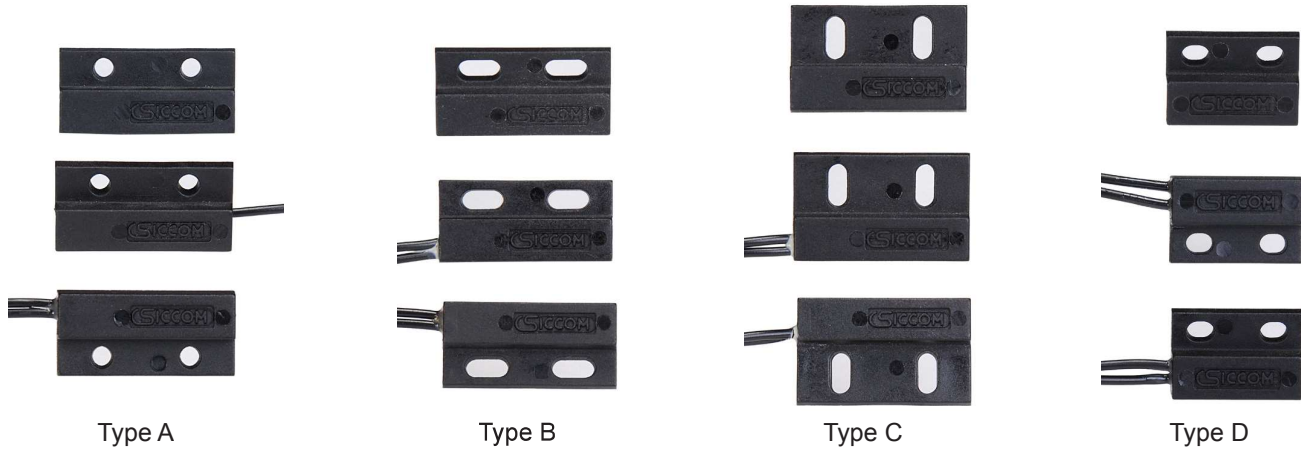


# PR series

They are used to monitor a movement and activate safety functions by controlling the opening / closing of doors, protective covers and various safety systems.

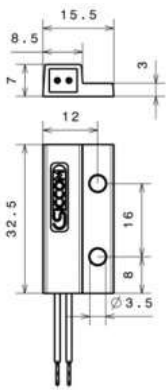


Type A

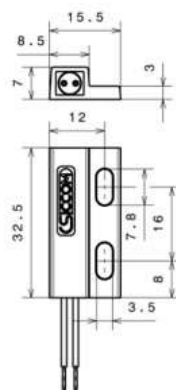
Type B

Type C

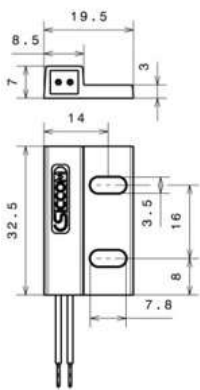
Type D



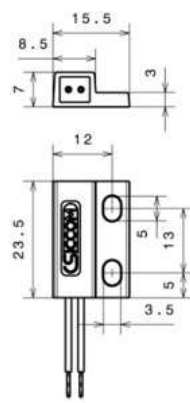
Type A



Type B



Type C



Type D

### General features

Body material	Polyamide
Cable material	PVC
Cable cross section	0.6 mm <sup>2</sup> - 500 mm
Operating temperature	0 to 80°C
Applications	Multi-purpose

### Electrical features of the contact

	Low voltage	Power supply
Electrical power max.	10 W	30 W
Electrical voltage (AC) max.	140 V	250 V
Electrical voltage (DC) max.	200 V	200 V
Current max.	0,5 A	1 A

### Installation instructions

- Screw fixing in holes with different positions
- Symmetrical units
- Variable dimensions

### A tailor-made request?

Our design office and our sales department are able to offer you an optimal solution in answer to your specifications:

**dimensions, holes, wires...**

Contact us to discuss your project together.

