Product data sheet



DC101R4.7 dc101,w/2,4.7k,res,in,ser & par,sft,spvd

DC101-Series

The DC101-Series surface mount magnetic contacts are designed for use in installations where a small, sealed unit is required. The reed switch is totally encapsulated in an exclusive polyurethane potting compound preventing moisture from entering the switch and causing false alarms.

Easy installation

The 16 mm standard gap distance allows for fast, easy installation and prevents false alarms from loose fitting doors. Recessed mounting holes make for clean-looking installations.

High Quality components and materials

Reed legs are plated with rhodium or ruthenium, and hermetically sealed in dry nitrogen. This offers superior protection against sticking and provides a moisture free environment therefore preventing corrosion.



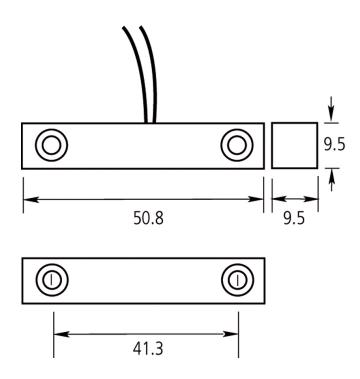
Details

- · Convenient surface mounting
- Standard 2 m wire length
- Tamper loop provided
- Neat and tidy design

DC101R4.7 dc101,w/2,4.7k,res,in,ser & par,sft,spvd

Technical specifications

Application type	Surface Mount	
Contact type	4K7 resistor	
Connectivity	4 wires, 2.5 m	
Wired/wireless		
Wired-wireless	Wired	
Physical		
Operating gap	15 mm	
Standards & reg	ulation	
EN50131 grade	Grade 2	



As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

