



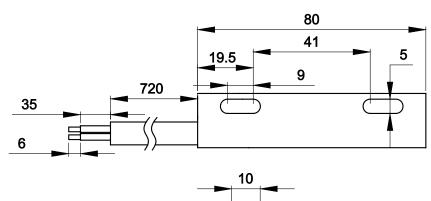
Aluminium Housed Proximity Switch - Normally Open Contacts

Part Number: PRA-SA-002

Product Data Sheet



DIMENSIONS



✔ RoHS Compliant

SPECIFICATION				
Contact Form / Style		Normally open		
Switching voltage	Max Volts	1500 AC/DC		
Switching Current	Max Amps	3.0		
Switching Capacity	Max W/VA	120		
Switching distance	Make	15mm (with reccommended magnet)		
	Break	23mm (with reccommended magnet)		
Carry Current	Max Amps	5.0		
Contact Resistance	Max mOhms	100		
Operating Temperature	Celsius	-20° to 85°		
Case Material		Blue powder coated Aluminium		
Cable		3 core 0.75mm² Black PVC insulated, Br / Bl / G&Y		
Applications Include		Options/Features		

Applications Include

Proximity Switches

- Position sensing.
- Linear actuators. Security switching.
- Safety guards/devices

Drawings not to scale

All dimensions in mm nominal

- Robust sealed switch, custom housings available.
- Changeover version available.

Custom cable types, cable lengths, connectors or crimp Did you know we also sell? terminals available.

- Hermetically sealed reed switch for long life.
- Earthed housing for added safety. Solid State

Rev. No.	Revision Note	Date	Signature	
1	Datasheet	09-08-12	ML	

Reed Relays



Certificate No. FM21080

As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and the details of our full design and manufacturing service. All products are supplied to our standard conditions of sale unless otherwise agreed in writing.

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