
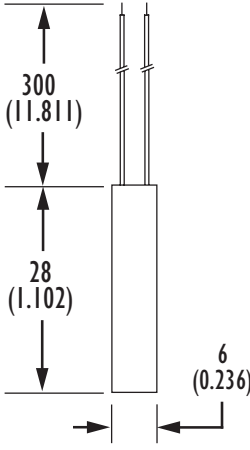



Part Number : PRA 100/30
Proximity Switch - Reed Switch based
Cylindrical - Normally Open Contacts - Suggested Magnet: PRM
Product Data Sheet

PICTURE	DIMENSIONS	Applications Include
 <p>✓RoHS Compliant</p>	 <p>Drawings not to scale All dimensions in mm(inches) nominal</p>	<p>Applications Include</p> <ul style="list-style-type: none"> ● Position and limit sensing. ● Linear actuators . ● Security system switch. ● Door Switch. <hr/> <p>Options</p> <ul style="list-style-type: none"> ● Also available in all Black. ● Custom cable lengths, strip lengths, cable types, terminations. ● If you do not see what you need, jusk ask, as there is a strong possibility we can do it !

SPECIFICATION	
Contact Form / Style	Normally Open
Switching Capacity (Resistive)	5 W/VA Max.
Switching Voltage	150 VAC Max.
Switching Current	0.5 A. Max.
Carry Current	1.0 A. Max.
Breakdown Voltage	200 VDC Min.
Contact Resitance	150 mOhms Max.
Switching Distance	5 mm Min.
Operating Temperature Range	-20°C +85°C
Storage temperature	-25°C +90°C
Case Material	Blue Nylon 66
Cable	2 x Round 0.22mm² PVC Insulated Blue

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Float Switches Magnets Movement Sensors Tilt / Tip Switches Acceleration / Shock Switches Reed Relays Solid State Relays

Rev. No.	Revision Note	Date	Signature
2	Datasheet Redesign	28-07-06	LG

FORM AE043 ISS.2 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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