
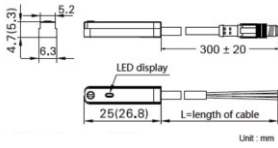
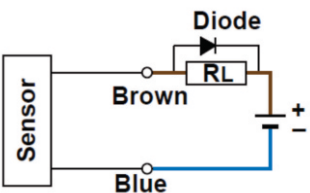

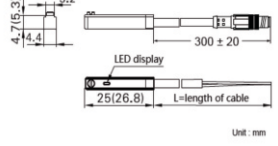

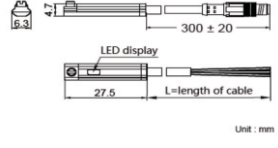
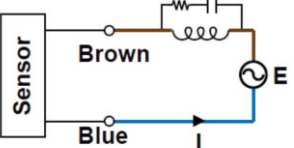

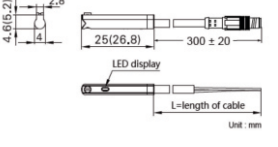

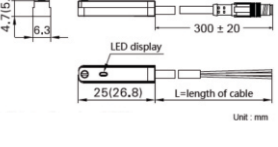
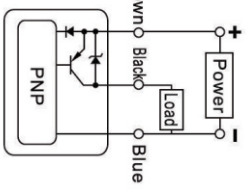

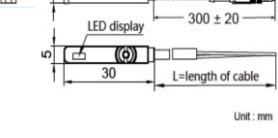


REED SWITCHES *for* CYLINDER POSITIONING

 <p>RUD02</p>		<p>Equivalent to SMC D-Z73 (T Slot)</p>	
 <p>RUB02</p>		<p>Equivalent to SMC D-A93 (C Slot)</p>	<p>2 wire Reed Switch Universal Input Supply 5 - 220 Volts DC</p>
 <p>RUC02</p>		<p>Equivalent to CKD TOH (C Slot)</p>	
 <p>RUA02</p>		<p>Equivalent to Festo SME-8M (T Slot)</p>	<p>2 wire Reed Switch Universal Input Supply 5 - 220 Volts AC</p>
 <p>RPD02</p>		<p>Equivalent to SMC Z73-PNP (T Slot)</p>	
 <p>RPA02</p>		<p>Equivalent to Festo SMT-8M-A-PS-24 (T Slot)</p>	<p>3 wire Reed Switch Output - PNP Supply 24 VDC</p>

SPECIFICATIONS:

Model Type	: : 2 Wire Reed Switch	: : 3 Wire PNP Sensor
Power Supply	: : 5 - 220 Volts AC / DC	: : 24 VDC
Switching Current	: : 100 mA	: : 100 mA
Contact Capacity	: : 10 W Max	: : 10 W Max
Voltage Drop across	: : 2.5 V max @ 100 mA DC	: : 2.5 V max @ 100 mA DC
Switching Frequency	: : 200 Hzs	: : 200 Hzs
Magnet Requirement	: : 70 Gauss	: : 40 - 800 Gauss
Operating Temperature	: : -10 to +70 Degree C	: : -10 to +70 Degrees C
Cable length	: : 2 Meters	: : 2 Meters
Enclosure	: : IP 67	: : IP 67



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