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**REED SWITCHES**

**LRSB-TSB-5X50-A3 (Silver)**

**LRSB-TGB-5X50-A3 (Gold)**

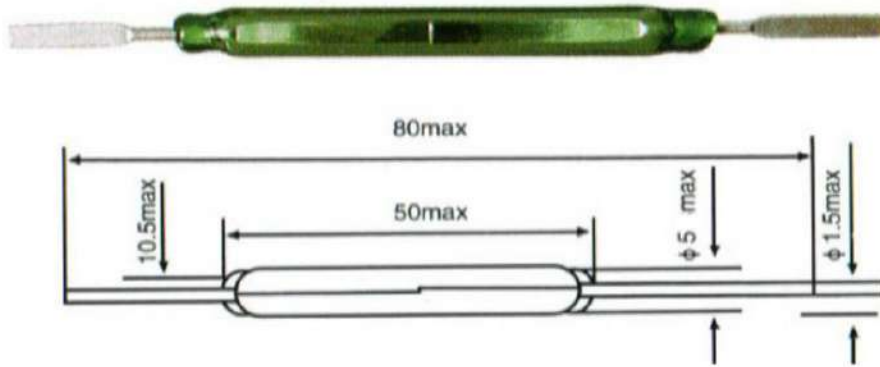
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3A, 1000VDC, 250W, SPST-NO  
5 x 50 mm Green Glass Reed Switch,  
AT120-200, Silver/ Gold terminal

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## Reed Switch Specification



Contact Form		SPST-NO
Max. Contact Rating	W	250
Max. Switching Voltage	VDC	250
Breakdown Voltage	VDC	700
Max. Switching Current	A	2.0
Max. Carry Current	A	3.0
Max. Initial Contact Resistance	MΩ	150
Min. Insulation Resistance	Ω	10 <sup>9</sup>
Operating time	ms	0.5
Bounce time	ms	0.5
Release time	ms	0.12
Resonant Frequency	Hz	700
Max. Operating Frequency	Hz	450
Pull in Value	AT	25 - 125
Min. Drop out Value	FT	25
Max. Contact Capacitance	PF	1.0
Electrical Life Resistive Loads	Fq	1x10 <sup>5</sup> (250VDC, 1A)
Test Coll Number of turns Resistance	Ω	5000 335