RJSPS16A SERIES

LED ILLUMINATED BUZZER





Specifications

Degree of Protection IP 65 Watertight /Oiltight Contact Configuration Single Pole, Double Pole 250V AC/DC Maximum Voltage Thermal Current 5V AC/DC, 1mA Minimum Applicable Load Gold-plated silver Contact Material .110" Solder/Quick Connect Terminal Style −25°Cto +55°C Operating Temperature 45 to 85% RH Operating Humidity $50M\Omega$ maximum Contact Resistance $100M\Omega$ minimum (500V DC megger) Insulation Resistance 10 to 55Hz, amplitude 1.2mm p-p Vibration Resistance Degree of Protection >10g 100,000 operations minimum (at full rated load) Electrical Life Maintained: 1,000,000 operations minimum Momentary: 1,000,000 operations minimum Selecotr/Keylock: 250,000 operations minimum Mechanical Life Switch Unit: 2,000V AC, 1min. between live/dead part and terminals of different poles; 1,000V AC, 1 minute between terminals of the same pole; 1,500V AC, 1 minute between contact and Dielectric Strenath lamp terminals.
Illumination Unit: 2,000V AC, 1min. between live Part/ground Soldering Temperature 20W/5 Seconds or 260C/3 seconds

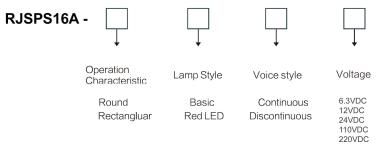
Contact Ratings

Working voltage		24V	110V	220V
AC (50/60Hz)	Resistive	_	1.0A	0.5A
	Inductive	_	0.7A	0.5A
DC	Resistive	1.0A	0.2A	_
	Inductive	0.7A	0.1A	_

LED Ratings

Rated Voltage	Current		
5V DC ± 5%	8mA		
6V AC/DC(±10%)	AC: A, R, W, Y: 8mA G, S: 7mA DC: A, R, W, Y: 6mA G, S: 5mA		
12V AC/DC(± 10%)	AC: 9mA DC: 8mA		
24V AC/DC(± 10%)	AC: 9mA DC: 8mA		

How to Order



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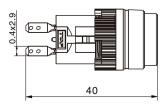


Product appearance	Illuminated type	Model
Round		
13. Automoted The No. 20123 (E. CO. The No. 20123	Without LED	RJSPS16A Round Buzzer
	With LED	RJSPS16A Round Buzzer with LED
Rectangle	Without LED	RJSPS16A Rectangular Buzzer
(((0)))	With LED	RJSPS16A Rectangular Buzzer with LED
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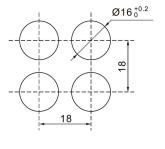








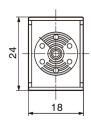
☐ Buzzer Installation size

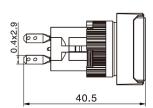


Contacts circuit

Rectangle







24

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Rectangle