SUB-MINIATURE BASIC SWITCHES ZM3/ZM3M SERIES

Features

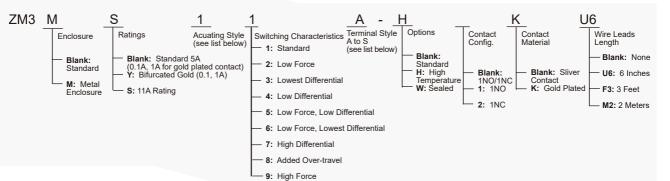
- Low operating force and low differential travel
- Switching capability up to 11Amp
- Long mechanical life up to 10,000,000 ops
- Temperature tolerance -65° to +250°F (-54 to 121°C) on standard construction. High temperature designs for up to +400°F (204°C) for 100 hours





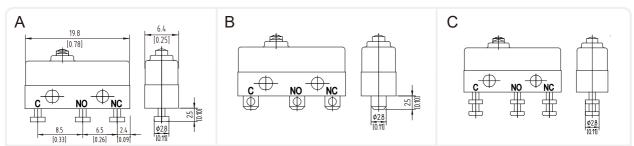
Voltage Ratings	30VDC, 125VAC, 250VAC
Current Ratings	5A, 11A 1/4HP
Mechanical life	Up to 10 millions cycles
Operating temperature	 Standard: -54°C~+121°C(-65°F~+250°F) High temperature: up to +204°C(400°F)
Dielectric Strength	1,000 VAC, 50/60 Hz for 1 min between terminals of the same polarity 2,500 VAC, 50/60 Hz for 1 min between current-carrying metal parts and ground, and between each terminal and non-current-carrying metal parts
Insulation Resistance	>100MΩ @500VDC
Contact Resistance	<25MΩ (Initial value)

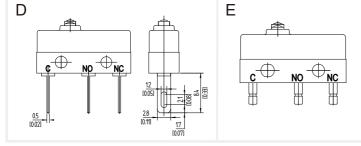
Selection Guide:



Terminal Styles:

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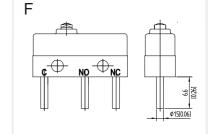


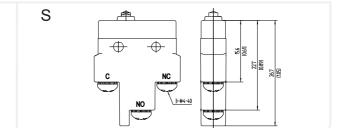
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Actuating Styles:

