Specifications

Housing Glass fibre reinforced nylon

Plunger Nylon

Mechanism Snap-action, single pole

Functions Change-over, Normally open, Normally closed Contacts Fixed, Moving - Silver or Gold plate on silver

Terminals PCB - Brass, gold flashed

Temperature range °C -40°C to +85°C

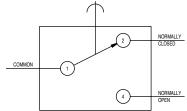
Mechanical life 10⁷ cycles minimum (impact free actuation)

Protection IP 40 (enclosure)

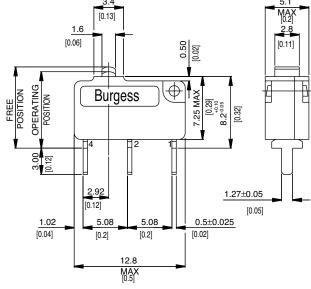
Mounting PCB

Actuators Plain lever; simulated roller (cam follower) lever

Circuit diagram



Dimensions



Recommended maximum electrical ratings

Voltage (max)	Load (A)	Approval
250 VAC 125 VAC		UL 1054/CSA 22.2 No. 55 - 6,000 operations UL 1054/CSA 22.2 No. 55 - 6,000 operations
0 - 15 V 15 - 30 V		General rating - 50,000 operations General rating - 50,000 operations

