

## Z-15GQ-B precision micro switch:

The Z-15GQ-B precision micro switch of basic switches in plastic housing provide the same electrical and mechanical switching capability and lifetime as standard limit switches.

A large switching capacity of 15 A with high repeat accuracy.

A wide range of variations in contact form for your selection: basic, split-contact, maintained-contact, and adjustable contact gap types.

A series of standard models for micro loads is available.

A series of molded terminal-type models incorporating safety terminal protective cover is available.

**Pls check the datasheet below:**

Housing:	Nylon 66	Lever:	without lever
Contact Configuration:	SPDT	Switch Operation:	OFF - momentary ON
Rating:	15A 125V/250V	Operating Temperature:	-25°C--+80°C
Contact Resistance:	≤30mΩ	Electrical Life:	≥ 100,000 Cycles
Insulation Resistance:	≥100mΩ (500VDC)	Mechanical Life:	≥ 1,000,000 Cycles
Degree of protection:	IP00	OEM or ODM:	Available