

Panel Mount Roller Plunger

Model: Z-15GQ22-B



Description:

The Z-15GQ22-B is a single-pole double-throw (SPDT) general-purpose Basic Switch with screw terminals, a panel-mount roller plunger actuator and 0.5mm (standard) contact gap. The basic switch boasting high precision and wide variety. A large switching capacity of 15A with high repeat accuracy. A series of molded terminal-type models incorporating safety terminal protective cover is available.

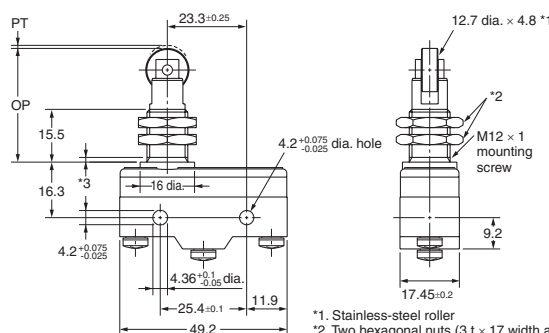
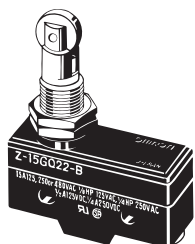
- 100M Ω at 500VDC Minimum insulation resistance
- 15m Ω Maximum contact resistance
- IP00 Protection rating
- -25 to +80°C Operating temperature range
- Variety of actuators available

Specifications:

Panel Mount Roller Plunger

Z-15GQ22-B Z-15EQ22-B

Z-15HQ22-B Z-10FQ22Y-B



Note: Do not use the M12 mounting screw and the case mounting hole at the same time, or the case may be damaged.

	Z-15GQ22-B	Z-15HQ22-B	Z-15EQ22-B	Z-10FQ22Y-B
OF	2.45 to 3.43 N	1.96 to 2.79 N	6.13 to 7.85 N	4.46 to 7.26 N
RF min.	1.12 N	1.12 N	1.12 N	1.12 N
PT max.	0.4 mm	0.3 mm	0.8 mm	1 mm
OT min.	3.58 mm	3.58 mm	3.58 mm	3.55 mm
MD max.	0.05 mm	0.025 mm	0.13 mm	0.1 mm
OP	33.4±1.2 mm			

Applications:

Industrial, Power Management, Automation & Process Control, Safety

Made in Japan