

TZ-8112



- Double circuit type of limit switch
- Conduit design for convenient cabling
- Various actuators for different applications
- Small size, water-proof and oil-proof construction
- High mechanical strength, consists of intensive plastic and aluminum cast
- Built-in contact box has double-spring and long mechanical life Smooth operation with larger over travel distance

Operation Speed	5mm-0.5m/s
Operating Frequency	Electical: 30 operations/min
Contact Resistance	25mΩ max. (initial value)
Insulation Resistance	100mΩ min. (below 500VDC)
Vibration	10-55Hz, 1.5mm double amplitude
Shock	Mechanical durable: 1, 000m/Sec2 (about 100G'S)
Ambient Temperature	Using : -20~+70°C (With no icing)
Humidity	<95% RH
Electrical Life	500,000 operations above
Degree of Protection	IP65

