



Features:

General Standard

Specifications:

Operating Frequency: 0.01mm-1m/sec

Rated Voltage/Current: 15/600VAC(UL file 240199)

Service Life: Mechanically 1×107 (operations)

Electrically 5×105 (operations)

Operating Temperature: about $-25 \sim +80 (-4 \sim +176)$

Humidity: <95%RH

Degree of protection: IP00/IP64

Delectric Strength:

1000VAC for 1 min between current carrying parts 2500VAC for 1 min between non-current carrying parts

Operating Characteristics

OF_{max} 3,43N

OTmin 0,13mm

RFmin 1,12N

MD_{max} 0.05mm

PT_{max} 0,4mm

OP 15,9±0,4mm