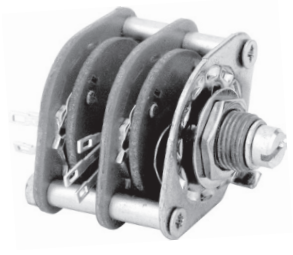
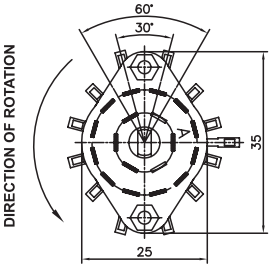
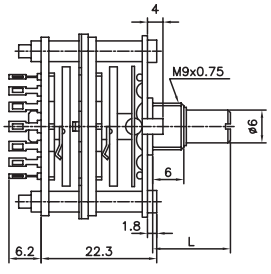
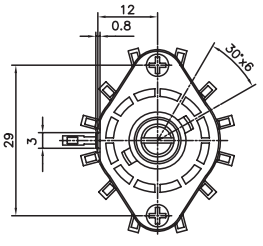
Model	Specifications

SR2902G0



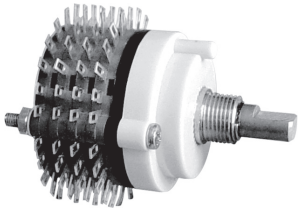


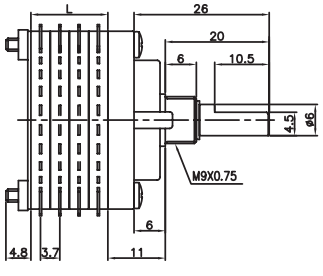


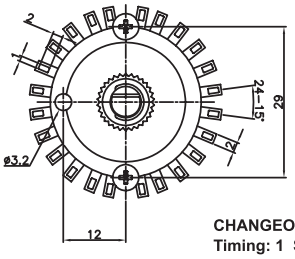


CHANGEOVER ANGLE=30°
Timing: Shorting(make before break)

SR2914G0

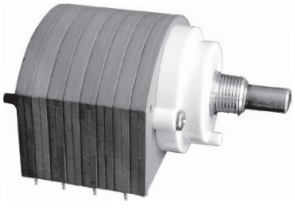


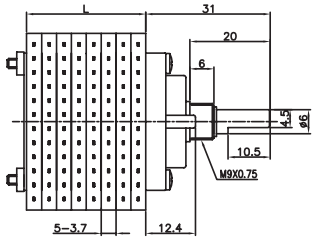


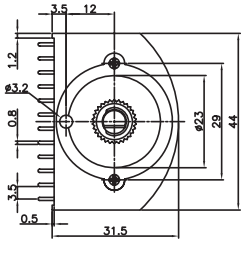


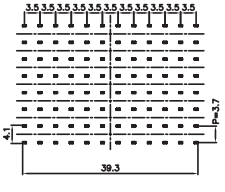
CHANGEOVER ANGLE=15°
Timing: 1 Shorting(make before break)
2 Non-Shorting(break before make)

SR2928H0



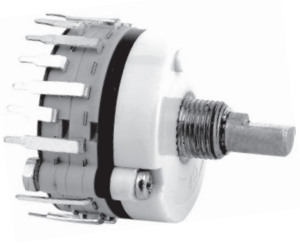


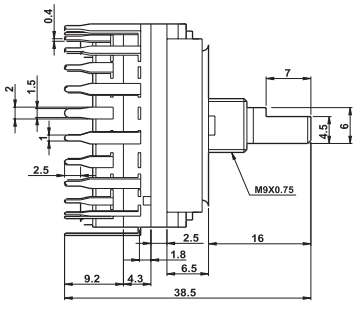


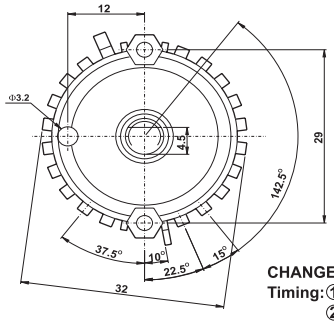


Timing: ① Shorting(make before break)
② Non-Shorting(break before make)

SR2932V0







CHANGEOVER ANGLE=15°
Timing: ① Shorting(make before break)
② Non-Shorting(break before make)

SR2902-W0 SPECIFICATION

Switch Rating:	AC 125V 0.3A
Contact Resistance:	30mΩ Max
Insulation Resistance:	DC 500V 100mΩ Max
Withstand Voltage:	AC 500V 1 Minute
Rotation Torque:	1 ± 0.5kg.cm

SR2914G0 / SR2926H0 / SR2932V0 SPECIFICATION

Switch Rating:	AC 125V 0.3A
Contact Resistance:	25mΩ Max
Insulation Resistance:	DC 500V 100mΩ Max
Withstand Voltage:	AC 500V 1 Minute
Electrical life:	100,000 Cycles
Rotation Torque:	(A) 1 TO 3 SECTION 2 ± 1Kg OVER 3 SECTION 3 ± 1.5Kg (B) 1 TO 2 SECTION 1 ± 0.5Kg OVER 3 SECTION 2.5 ± 1Kg