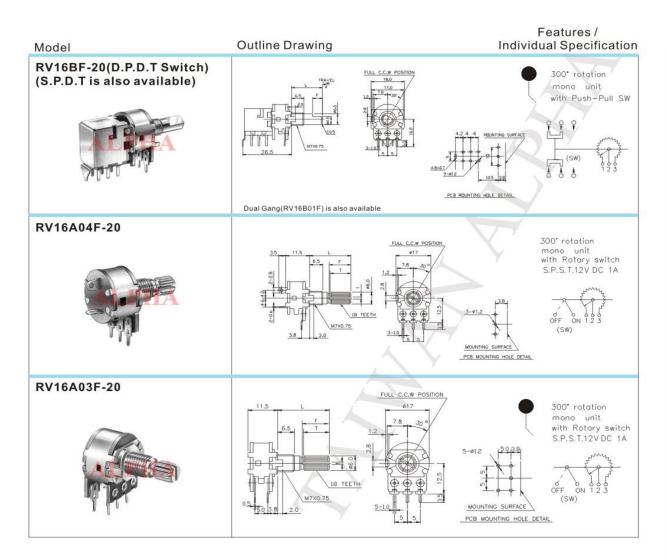


## **16mm METAL SHAFT WITH SWITCH SERIES**



## **SPECIFICATION**

MECHANICAL TOTAL ROTATI

TOTAL ROTATION ANGLE
ROTATION TORQUE
SHAFT STOP STRENGTH
SWITCH WORKING ANGLE/STROKE
SWITCH WORKING TORQUE/FORCE
SWITCH CIRCUIT

## **ELECTRICAL**

RATED WATTAGE
RATED VOLTAGE
INSULATION RESISTANCE
DIELECTRIC STRENGTH
SWITCH CONTACT RESISTANCE
SWITCH RATING
ROTATION LIFE
SWITCH LIFE

RV16BF 300°±5° 20-200 gf.cm 6kgf.cm/Min. 4mm 800gf.cm Max. D.P.D.T. S.P.D.T.

Linear taper (B) other tapers 0.2W 0.1W 200V 150V more than 100M $\Omega$  at 500V DC 500V AC, 1 minute less than 20m $\Omega$  30V DC, 0.3A 15,000 cycles 10,000 cycles

RV16A04F & RV16A03F 300°±5° 20-200 gf.cm 6kgf.cm/Min. 50°±10° 50-450gf.cm S.P.S.T.

linear taper (B) other tapers 0.2W 0.1W 200V 150V more than 100M $\Omega$  at 500V DC 500V AC, 1 minute less than 50m $\Omega$  12V DC, 1A 15,000 cycles 10,000 cycles

For Shaft & Bushing Dimension please refer to page (69)