



Mechanical properties of

the rotational angle: $300^\circ \pm 10^\circ$

rotation torque: 20 ~ 200gf.cm

Location Location: Center click only

locate drivers: 50 ~ 300gf.cm

stopper strength: ≤ 6 kgf.cm

axis swing: Within $(0.7 \times L / 20)$ mm PP Max L = Shaft Length.

switching angle: $50^\circ \pm 10^\circ$

switching power: 150 ~ 450gf.cm electrical performance and error total resistance: $1K\Omega < 1M\Omega \pm 20\%$, $1K\Omega \geq R \geq 1M\Omega \pm$

30% resistance characteristics Curve: Refer to P.166 load power: Linear Taper 0.2W Other Taper 0.1W maximum operating

voltage: 150V AC residual resistance: Refer to P.165 rotation noise: ≤ 47 mV Insulation resistance: $\geq 100M\Omega$ at 250V

DC withstand voltage: 1 minute at 250V AC synchronous error: $\leq \pm 3$ dB at -40 ~ 0Db switch under load: 12V DC 1A

max switch residual resistance: $\leq 0.5\Omega$ durability