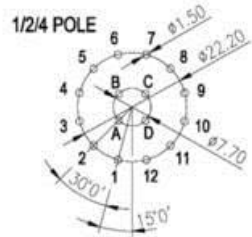
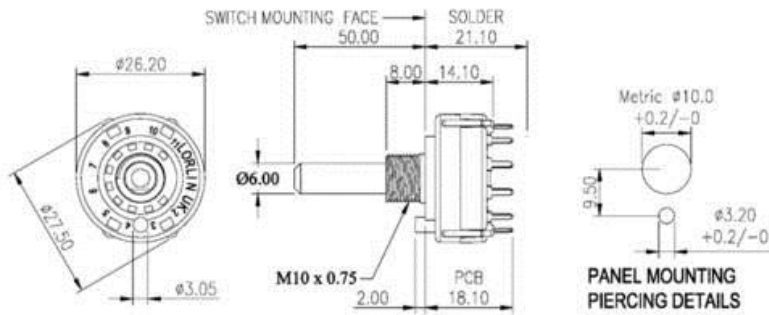


Datenblatt

ELECTRICAL & MECHANICAL SPECIFICATION



Switch Rating:	150mA @ 250V ac/dc 1A @ 24V dc	Life:	>10,000 Cycles
Proof Voltage:	1,500V ac (Initial)	Operating Temperature:	-30°C to +85°C
Insulation Resistance:	>999 MΩ at 500V dc (Initial)	Operating Torque (nominal):	Standard 8.6 ±1 cNm Light Action 3.5 ± 0.5 cNm
Contact Resistance	<20 mΩ (Initial)	End Stop Torque (nominal):	0.80 Nm
Contact/Terminal Material:	Brass CZ108 Ag Plated	Moulding Material:	Polyamide 6.6 G.F

FEATURES

Single wafer switch	Shorting (make before break 30° indexing only) or non-shorting (break before make)	Solder or PCB terminals
Maximum 12 positions		Gold flashed or gold plated terminals/contacts available
Up to 4 poles per switch	Moulded stop or adjustable stops to restrict number of positions	Spindles with special flats, slots or knurls
Standard 30° indexing, 60° and 90° available	Continuous rotation also available	Rear drive versions
Moulded 27.5mm diameter	Made in UK	No bush versions
	UL-V0 rated material available	