

Feature :

Small dimension
Max. 8 positions

Application :

Power strip voltage selector
Selection key on the application
AV machine, video recorder
Air cleaner



SWITCH SPECIFICATIONS	
POLE - POSITION	1POLE , 2 POSITION~8 POSITION (STOP LESS) are Available
CONTACT RATING	0.5A 24V DC ; 0.2A 48V DC
CONTACT RESISTANCE	2 Ω MAX. 1.5 V DC ; 100 mA , by Method of Voltage DROP
INSULATION RESISTANCE	100 MΩ MIN. 500 V DC
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 500 V AC for 1 Minute
OPERATING FORCE	400 ± 250 gf.cm or 230 ± 100 gf.cm
OPERATING LIFE	2,000 cycles
OPERATING TEMPERATURE RANGE	-40°C ~ 85°C

HOW TO ORDER

MR - POLE 1 - - - - -

POSITION

8	NON-STOPPING	C-C
7	7 POSITION	C-7
6	6 POSITION	C-6
5	5 POSITION	C-5
4	4 POSITION	C-4
3	3 POSITION	C-3
2	2 POSITION	C-2
1	1 POSITION	C-1

TORQUE

A	400 gf.cm
B	230 gf.cm

ACTUATOR TYPE

☐	7.73 mm (std.)
A	0 mm WITHOUT KNOB
B	2.5 mm WITHOUT KNOB
C	3.1 mm WITHOUT KNOB
D	20.77 mm

TERMINAL TYPE

8	8 PIN
7	7 PIN
6	6 PIN
5	5 PIN
4	4 PIN
3	3 PIN
2	2 PIN

CAP TYPE

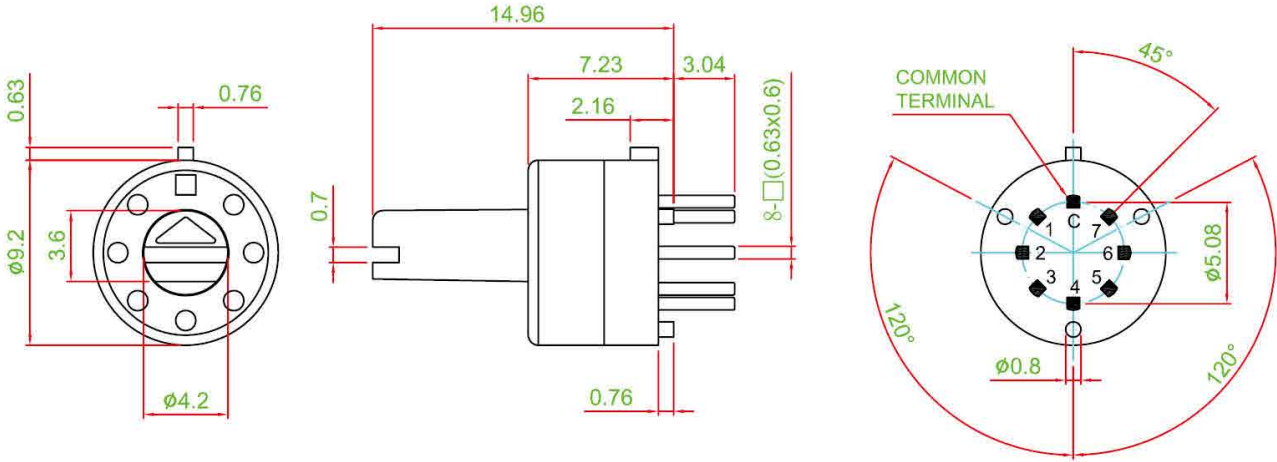
A	ROUND
B	ROUND
☐	WITHOUT

CAP COLOR

K	BLACK (std.)
☐	WITHOUT

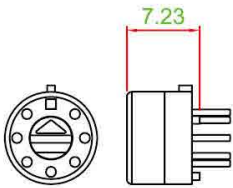
DIMENSION

• MR-18-A8

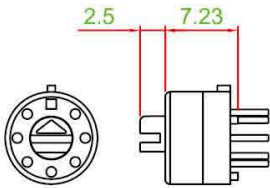


ACTUATOR TYPE

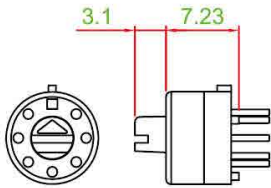
A TYPE



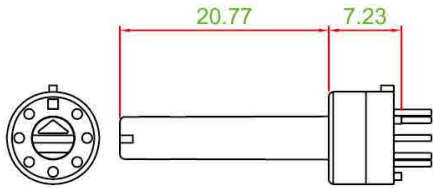
B TYPE



C TYPE

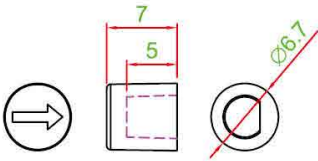


D TYPE

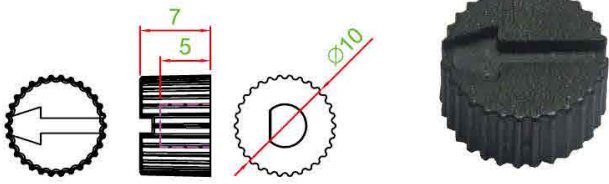


CAP TYPE

A TYPE



B TYPE



CIRCUIT

TRAVEL	SWITCHING POSITION
0°	C - C (OFF)
45°	C - 1
90°	C - 2
135°	C - 3
180°	C - 4
225°	C - 5
270°	C - 6
315°	C - 7

