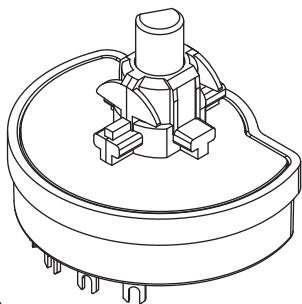




51.000 SERIES

ROTARY SWITCHES

SPECIFICATIONS

ELECTRICAL CHARACTERISTICS: 5(5)A in 127V~ and 3(3)A in 250V~. (Contact Y)

CONTACT RESISTANCE: maximum of 20 milliohms with 1A DC.

INSULATION RESISTANCE: minimum of 1.000 megaohms.

DIELECTRIC WITHSTAND: 1.000V(RMS) for 1 minute (minimum).

OPERATION TEMPERATURE: from 0°C to 85°C

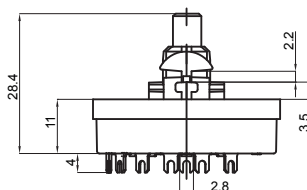
Certified Product



REFERENCES

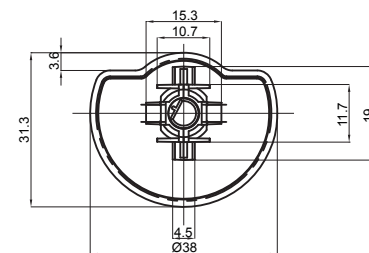
Standard

Reference	Initial position	Quantity of ON positions	STANDARD
51.001	OFF	1	
51.002	OFF	2	
51.003	OFF	3	
51.004	OFF	4	
51.005	OFF	5	



With momentary

Reference	Initial position	Momentary position	Quantity of ON positions	MOMENTARY
51.011	OFF	(1P)	1	
51.012	OFF	(1P)	2	
51.013	OFF	(1P)	3	
51.014	OFF	(1P)	4	
51.015	OFF	(1P)	5	



() Momentary

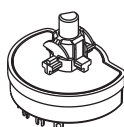
ACTUADOR

A1

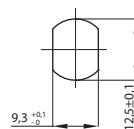


FIXATION

B2 - LOCK



CUT FOR FIT



NOTE:
Option B2 requires a panel with tickness of 2.1mm.

TERMINALS

S1 - 2.8X0.5



S2 - 2.8X0.5



S3 - 2.8X0.5



E4 - FASTON 2.8X0.5



CONTACT

Y

5(5)A in 127V~
3(3)A in 250V~

Other types on request.

SELECTION GUIDE



Reference



actuador



fixation



terminal



contact

A1

B2

S1

S2

S3

E4

Y

MG[®]
MARGIRIUS