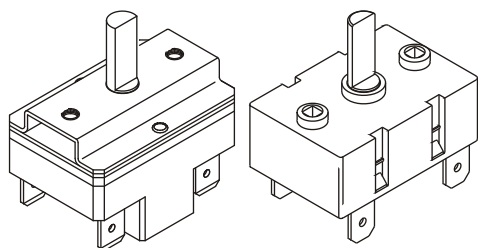


26.000 SERIES

ROTARY SWITCHES



SPECIFICATIONS:

ELECTRICAL CHARACTERISTICS: 15A with resistive load 120VAC or 10A with resistive load 250VAC (S contact).

CONTACT RESISTANCE: maximum of 20 miliohms 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 55°C.



REFERENCES

Single-Pole

Reference	Pos 1	Pos 2	Pos 3
26.101	ON	..	ON
26.103	ON	OFF	ON
26.123	ON	..	OFF

Double-Pole

Reference	Pos 1	Pos 2	Pos 3
26.201	ON	..	ON
26.221	OFF	ON	ON
26.223	ON	..	OFF

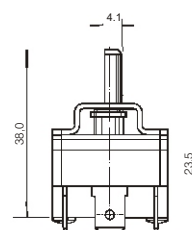
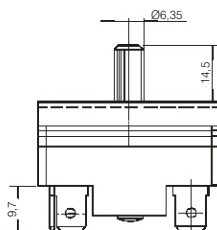
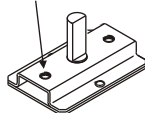
ACTUATORS

Metallic bracket

screw 5/32" - 32 wires

A1 - 2 positions

A2 - 3 positions

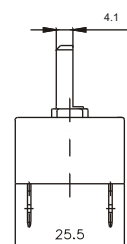
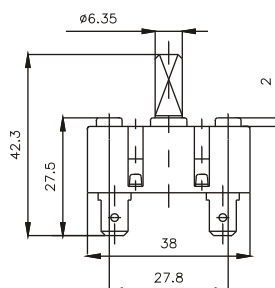
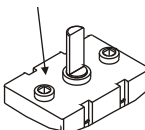


Thermoplastic bracket

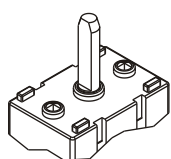
N1 - 2 positions

N2 - 3 positions

screw 5/32" - 32 wires



AXIS



E1 - milled

14,5mm x Ø6,35mm

E2 - milled

17,0mm x Ø6,00mm
(only for N1)

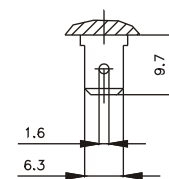
E3 - milled

22,0mm x Ø6,00mm
(only for N2)

Note: The axis E1 and E2 have actuation with pace of 90° and the axis E3 with pace of 45°.

TERMINAL

E3 - faston 6,3 x 0,8



CONTACTS

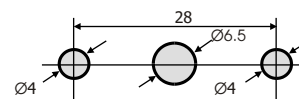
S- Standard

15A with resistive load 120VAC
10A with resistive load 250VAC

Q- Silver

20A with resistive load 120VAC
15A with resistive load 250VAC

CUT FOR FIT



SELECTION GUIDE

Actuator with 2 positions



Reference



actuators
A1
N1



axis
E1



terminal
E3



contacts
S
Q

Actuator with 3 positions



Reference



actuators
A2
N2



axis
E1



terminal
E3



contacts
S
Q