

24 CONTACT SWITCHES

Type **2V** epoxyglass

Signal and low power switches.

Sliding pad contact system.

Adjustable stop.

Features:

1 pole	24 positions,	in each sector
2 poles	12 positions,	in each sector
3 poles	8 positions,	in each sector
4 poles	6 positions,	in each sector
max 10 sectors		

Shorting contacts only.

Index angle: 15° (30°, 60° or 90° on demand).

Index torque: 1,5 or 2Kgcm (other values on demand).

To measure 21 mm, add 8.5 mm for each further deck.

HV version (on demand) available
with insulated shaft glass-polyester (max 4 decks).
Nylon screws (max 1 deck) on demand.

WATERPROOF version (on demand)
an O-ring is mounted on the shaft inside the threaded bushing
and a rubber washer is placed rear side the customer panel.

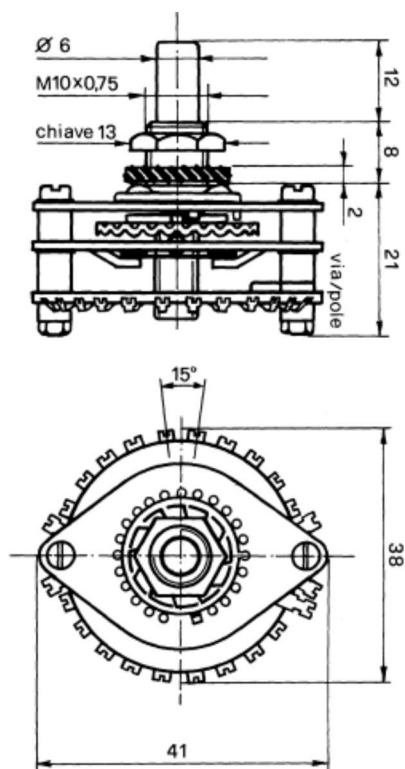
To measure 21 mm, add 8,5 mm each further deck

Special mounting: see [form](#)

 [printable page \(PDF\)](#)

Current breaking capacity:	1.3A 110Vac / 4A 30Vdc (resistive load)
Contact resistance:	<9mohm (average initial value)
Insulation:	1400Vac 200x10 ⁹ ohm
Life expectancy:	>200.000 operations (test current = 0,1 max value)

RohS Conformity: this product is compliant to
european directive 2002/95/CEE - 27/01/2003



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