

**PBC TERMINALS
24 CONTACTS SWITCHES**

Type **2VCS** epoxyglass

Single deck, low power signals switches.

ADD WIRED DECKS:

This switch can have one PCB deck only, but if you need more poles, we can make a multideck switches as well, using normal wired wafers. You'll connect these wafers to your PCB by short stiff cables.

Sliding pad contact system.

Adjustable stop.

In these models, the pole lugs are enclosed in a single set of 24 lugs on 32.5 mm diameter: their position is indicated in the following list: (see also technical drawings in this page)

- Features:
- 1 pole 23 positions, pole lug in A
 - 2 poles 11 positions, pole lugs in A,D
 - 3 poles 7 positions, pole lugs in A,C,E
 - 4 poles 5 positions, pole lugs in A,B,D,F

Shorting contacts only.

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

Index torque: 1.5 / 2Kgcm (other values on demand).

The standard 20 mm measure may be changed on demand (18 mm min.)

PBC holes \varnothing 1.4mm.

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

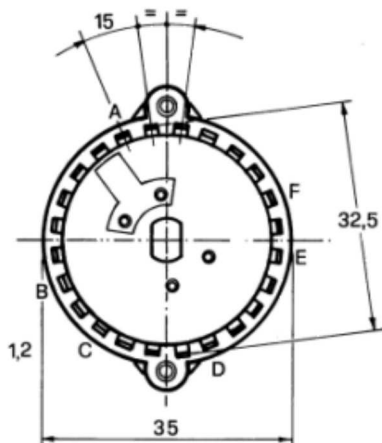
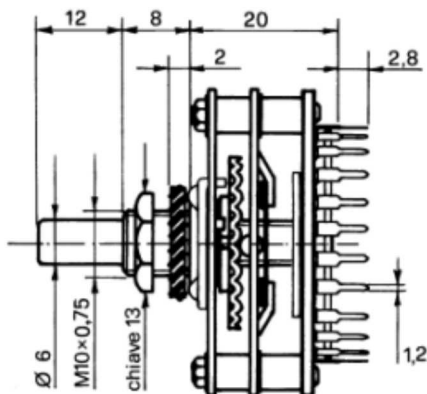
WATERPROOF version (on demand) an O-ring is mounted on the shaft inside the threaded bushing and a rubber washer is placed rear side the customer panel.

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
	1300Vac	100x10 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



Customize a standard switch, fill the form, e-mail

Switches materials and finishings

New switches on costumer specifications (big productions)

