

**PLASTIC CASE SWITCHES PCB TERMINALS  
2 POLES, 2 POSITION**

Type <b>14R202A</b>	2 poles, 2 positions, Ø 6 mm shaft
Type <b>14R202C</b>	2 poles, 2 positions, special key operated



Non shorting contacts.

Balanced roller contact system.

Index angle: 60°.

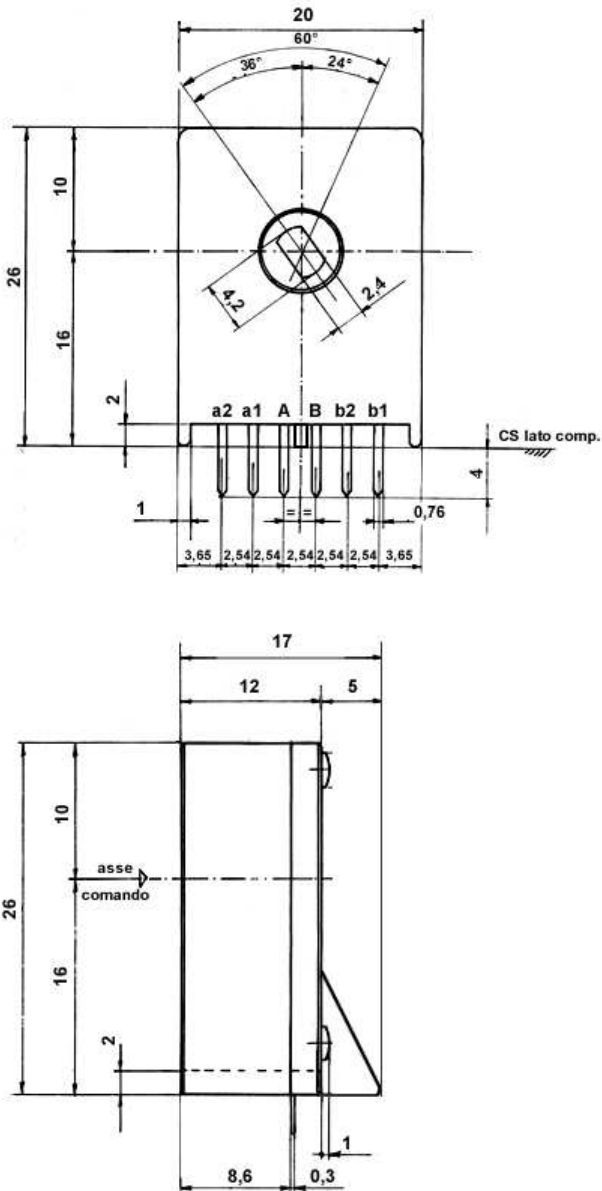
PCB holes Ø 1.1mm.

WP version (optional) , waterproof switch for automotive and industrial applicatic  
The switch has a nitrilic rubber ring between rotor and body.  
The contacts are encapsulated with epoxy resin.

Customized shaft toolings (lenght, flats, slots) on demand: please fill the [form](#)

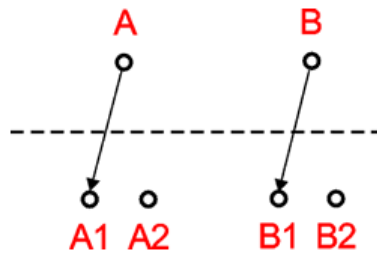
[complete drawing](#)

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



Current breaking capacity:	1.5A 230Vac 3A 30Vdc (resistive load)
Contact resistance:	<9mohm (average initial value)
Insulation between poles:	1200Vac 40x10 <sup>9</sup> ohm
Life expectancy:	>20.000 switching 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 customer specifications (big productions)

