

PBC TERMINALS, 4 POSITION
SLIDE SWITCHES

Type 6RCS14A: vertical knob.
Type 6RCS14C: horizontal knob.

Signal and low power switches.

Have rotating roller for both contact and detent system.

Features: 1 pole 4 positions
(connecting a contact line)
or multi-pole functions.
Shorting contacts only (make before break)
Special mounting: see form
$\therefore$ printable page (PDF)

| Current breaking capacity: | $3 \mathrm{~A} 110 \mathrm{Vac} / 6 \mathrm{~A} 30 \mathrm{Vdc}$ (resistive load) |
| :---: | :---: |
| Contact resistance: | <9mohm (average initial value) |
| Insulation between near contacts: | $800 \mathrm{Vac} 5 \times 10^{9}$ ohm |
| Life expectancy: | $>300.000$ switching operations (test current $=0,1$ max value) |
| RohS Conformity: $\begin{array}{ll}\text { this pro } \\ \text { europe }\end{array}$ | 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)

