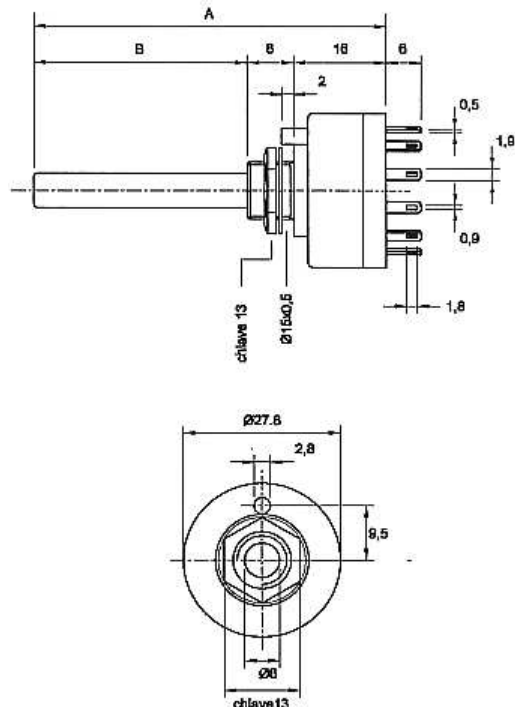


PLASTIC CASE SWITCHES, WIRING TERMINALS, FOR SMALL HOUSEHOLD SETS



[complete drawing](#)



Balanced roller contact system.

The standard types have non shorting contacts .
Shorting version: please complete the type name with an **S**.
(13R112S, 13R206S, and so on).

Internal adjustable stop, set in production.
The customer must specify the number of positions required.

Cabling specs on demand.

SPRING RETURN available, from first to second position,
on 30° types only.

Standard index torque 08./1.2 Kgcm.

Light 0.5/0.7 or heavy 1.8/2.2 Kgcm
index torque are optional.

PCB holes Ø 1.1 mm.

Special mounting: see [form](#)

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

COMPLIANCE STATEMENT to EEC
Low Voltage Directive (EN 61058-1 standard)

Current breaking capacity:	0.8A 110Vac / 3A 30Vdc (resistive load)
Contact resistance:	<9mohm (average initial value)
Insulation:	1200Vac 40x10 ⁹ ohm (insulation between poles)
Life expectancy:	>120.000 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 costumer specifications \(big productions\)](#)

