

RRJVASSA17

21.10.2024



General Data

Type reference:	RRJVASSA17
Description:	Key switch
Approvals:	CCC, CE, cURus, UKCA
Degree of protection:	IP65
Max. storage temperature:	-50°C ... 85°C
Max. operating temperature:	-25°C ... 70°C
Mechanical life:	The mechanical life time depends on the type and number of contact blocks being used.

Technical data

Mounting aperture:	22.3 mm
Tightening torque (mounting nut):	max. 1.5 Nm

Note

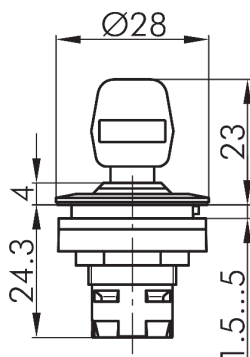
- 2 switching positions, maintained
- stainless steel front ring, polished

RRJVASSA17(_xxx) (xxx ...key number; standard key cylinder incl. 2 keys)

Data cc. to UL508/ CSA 22.2 No. 14-18

Enclosure Type: Type 4x indoor

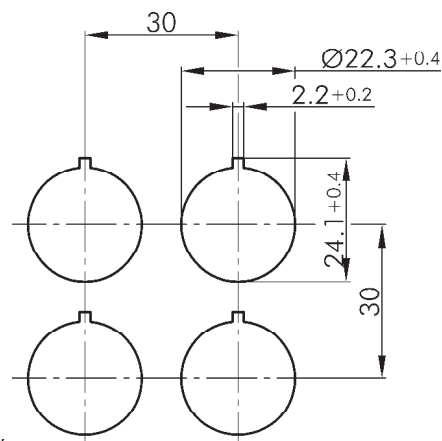
Dimensional drawing



Switching position



Drilling pattern



I = Schaltstellung / Switching position / Position de contact
> = Federrückzug / Spring return / Rappel par ressort
O = Schlüsselabzugstellung / Key removable position Retrait de la clé