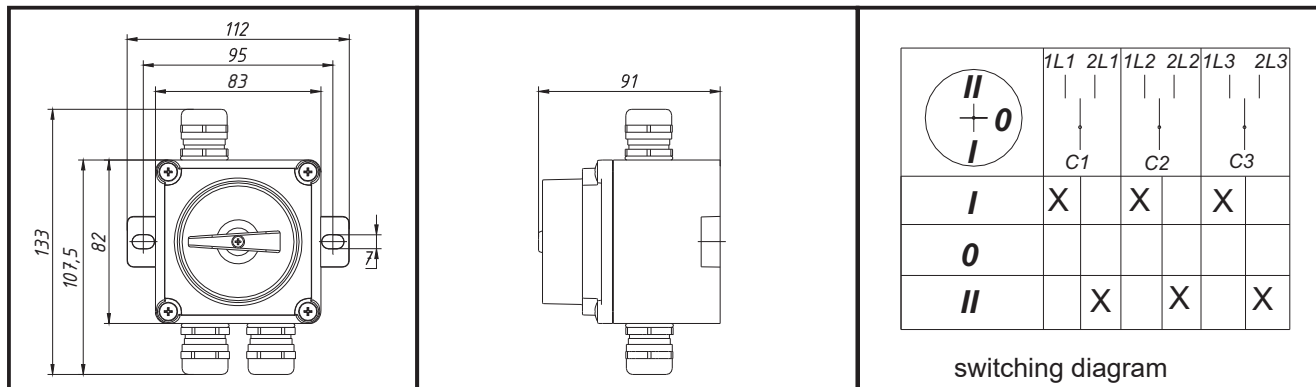


Cam selector switch СПП3-16/H2-3-67-OM1



Description: СПП-type cam switch made of impact-resistant, glass-fibre-reinforced, flame-retardant thermoplastic. Intended for use in electrical networks with DC voltage up to 220 V and AC voltage up to 400 V at a frequency of 50 Hz. OM climatic version, installation category 1, IP67 degree of protection, for installation on open decks (including vessels with unrestricted service area), as well as in indoor damp and dry spaces.

СПП3-16/H2-3-67-OM1

Technical documentation (RMRS, RRR acceptance)	TU VC-012-2015
Technical documentation (VP acceptance)	TU VC-012-2015B
Degree of protection	IP67
Flammability category	UL94 V0
Auto-ignition temperature	960°C
Enclosure material	thermoplastic
Cable gland material	brass
Number of cable glands	3
Cable diameter, mm	8-16
Terminal block	3 poles, 1 terminal, 2.5 mm ² .
Connect no more than two conductors with a cross-section of 2.5 mm ² to the terminal.	
Terminal lug type	Ring
Voltage, V:	
- alternating current	400
- direct current	220
Rated current, A	10 at 400V
	16 at a voltage not exceeding 220V
Mass, kg	0,332

Manufacture with an external M4 grounding screw is possible.

Manufacture with a cable entry of a different diameter is possible (6-12, 10-14, 8-16, 13-18 mm).

To be specified when ordering: СПП3-16/H2-3-67-OM1 with external grounding screw, diameter cable entry 6-12 mm.

Supply with acceptance:

- RMRS
- RRR
- VP

