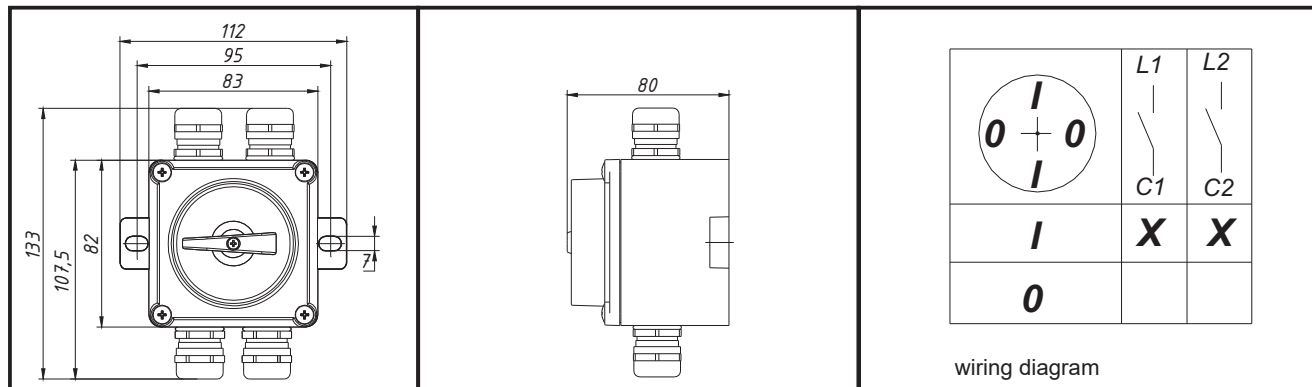


Cam switch СПБ2-16-4-67-OM1



Description: СПБ-type cam switch made of impact-resistant, glass-fibre-reinforced thermoplastic that does not support combustion. Designed for use in DC electrical networks up to 220 V and AC electrical networks at 50 Hz up to 400 V. Climate version OM, installation category 1, degree of protection IP67, for installation on open decks (including vessels operating without navigation area restrictions), as well as in internal damp and dry spaces.

СПБ2-16-4-67-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	4
Cable diameter, mm	8-16
Terminal block	2 poles, 1 terminal, 2.5 mm ² . Connect no more than two 2.5 mm ² conductors to the terminal.
Terminal lug type	Ring
Voltage, V:	
- alternating current	400
- direct current	220
Rated current, A	10 at 400 V 16 at a voltage not exceeding 220 V
Mass, kg	0,320

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).

Specify when ordering: СПБ2-16-4-67-OM1 with an external earthing screw, cable entry diameter 6-12 mm.

Supply with acceptance:
- RMRS - RRR - VP



Junction boxes

Metal junction boxes

Plug-in transformers

Push-button stations

Cam switches

Cam changeover switches

Cabin switches and sockets

Junction boxes with protection unit

Power boxes with protection unit

Interference suppression filters

Electromagnetic starters

AC UPS

DC UPS

Media server