

Technical characteristics

Type	Number of poles	Cable glands Qty., pcs.
СПВ2-16-2-67-OM1	2	2
СПВ2-16-3-67-OM1	2	3
СПВ3-16-2-67-OM1	3	2
СПВ3-16-3-67-OM1	3	3
СПВ4-16-2-67-OM1	4	2
СПВ4-16-3-67-OM1	4	3
СПП2-16/H2-3-67-OM1	2	3
СПП2-16/H3-4-67-OM1	2	4
СПП3-16/H2-3-67-OM1	3	3
СПП3-16/H3-4-67-OM1	3	4
СПП4-16/H2-3-67-OM1	4	3

Rated current, A 16 at ~ 220 V, 10 at 380 V

Outer cable diameter, mm From 8 to 16

Cross-section of connected wire, mm² Up to 2.5

Degree of protection IP67

Enclosure material Thermoplastic

This Type Approval Certificate does not replace the manufacturer's document, containing information on this Certificate, or accompanied by a copy of this Certificate

This Type Approval Certificate becomes invalid in the cases stipulated by the Rules of the Russian River Register and the Technical Regulations on the safety of inland waterway transport facilities.

2

Translation of the legible original. Signatures and seals remain in the original document.