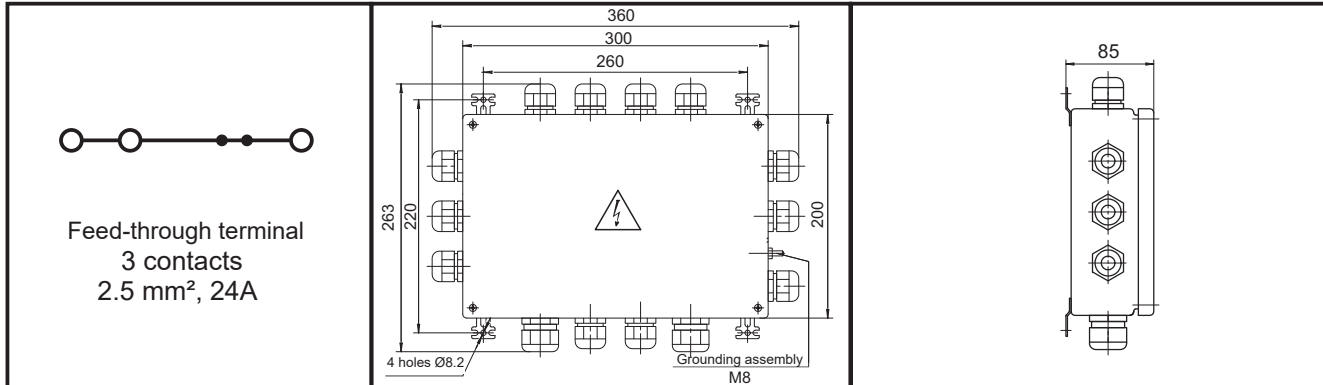


Junction box ЯСМ-56-66-ОМ1



Description: Metal junction box (steel, stainless steel). Intended for installation in DC and AC circuits of lighting, signalling and monitoring networks. OM climatic version, installation category 1, IP66 degree of protection, for installation on open decks (including vessels with unrestricted service area), as well as in indoor damp and dry spaces.

ЯСМ56-66-ОМ1	
Technical documentation (RMRS, RRR acceptance)	TU БКЦ-004-2009
Technical documentation (VP acceptance)	TU БКЦ-004B
Degree of protection	IP66
Enclosure material*	Steel (stainless steel)*
Number of cable glands	2 pcs. - M32; 10 pcs. - M25
Cable diameter, mm	2 pcs.: 15-21 mm, 12 pcs.: 10-17 mm.
Feed-through terminals (3 contacts)	56 pcs., 2.5 mm². Connection to adjacent terminals is possible using plug-in jumpers
Grounding screw	1 external, 1 internal
PE busbar	100 A, 2 pcs.
Voltage, V:	
- alternating current	690
- direct current	660
Rated current, A	24
Mass, kg	5,07

*Note:

1. For open decks of vessels operated under marine conditions, use an enclosure made of stainless steel (to be specified when ordering).
2. Upon request, the internal circuit can be configured using plug-in jumpers.

Supply with acceptance:

- RMRS
- RRR
- VP

