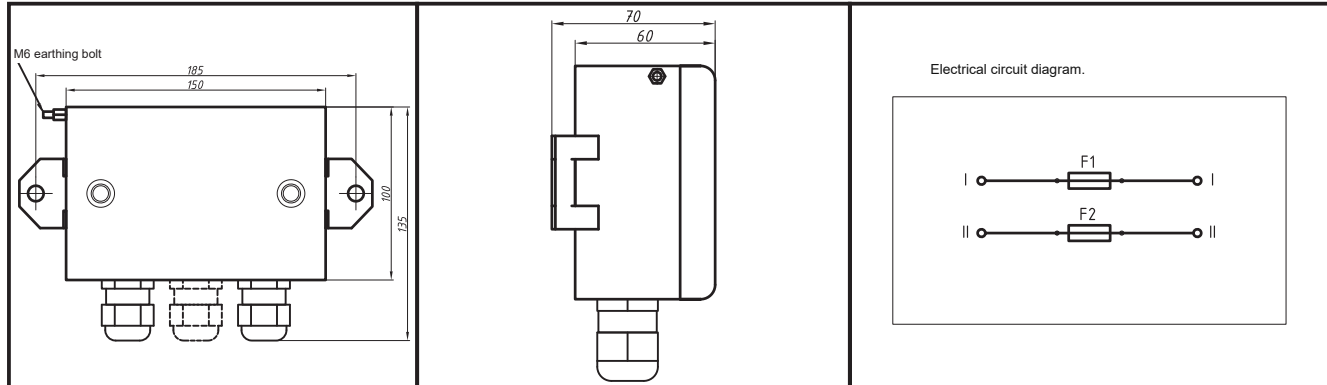


Junction box with protection unit KC3Б



Description: Junction boxes with protective units are intended to protect individual DC electrical circuits up to 20 A and up to 30 V against overloads and short circuits, for installation on ships, vessels and watercraft with unrestricted service area. OM climatic version, installation category 1, IP56 degree of protection, for installation on open decks (including vessels with unrestricted service area), as well as in indoor damp and dry spaces.

KC3Б	
Technical documentation	OCT 5.6098-77 VC324/KC3Б-01-001
Degree of protection	IP56
Enclosure material	steel, stainless steel
Cable gland material	thermoplastic, brass
Number of cable glands	2, 3
Cable diameter, mm	8-16
Fuse setting, A	2, 6, 10, 20
Voltage, V:	
- direct current	30
Mass, kg	0,50

*Note:

1. For open decks of vessels operated under marine conditions, use an enclosure made of stainless steel (to be specified when ordering).
2. 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):
KC3Б-20.03.OM1, box with 20A rated fuse-link current, with three cable glands, in stainless steel enclosure, cable entry 13-18 mm.

Certificates:

- RMRS
- RRR

