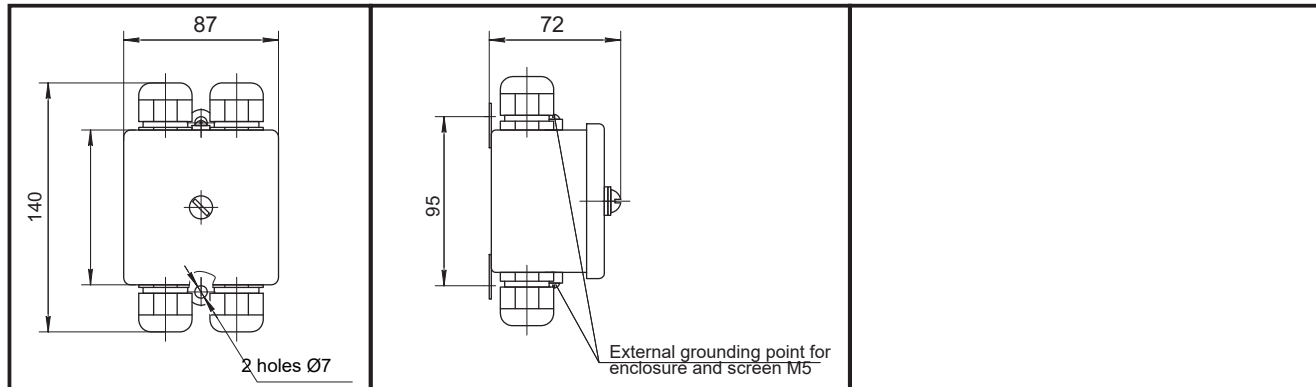


KCM-56-OM1 Junction Box



Description: Junction box made of metal (steel, stainless steel). Designed for installation in DC and AC circuits, lighting, broadcasting, signalling and control networks. Climate version OM, installation category 1, degree of protection IP56, for installation on open decks (including vessels operating without navigation area restrictions), as well as in internal damp and dry spaces.

	KCM-56-OM1	KCM-56-OM1 stainless steel
Degree of protection	IP56	IP56
Enclosure material*	steel	stainless steel*
Cable gland material	thermoplastic	brass
Number of cable glands	4	4
Cable diameter, mm	8-16	8-16
Terminal block	4 poles, 3 terminals, 2.5 mm ² Connect no more than two 2.5 mm ² conductors to each terminal.	4 poles, 3 terminals, 2.5 sq. mm.
Grounding screw	2 inside, 2 outside	2 inside, 2 outside
Voltage, V:		
- alternating current	380	380
- direct current	220	220
Rated current, A	16	16
Mass, kg	0,52	0,52
*Note: 1. For open decks of ships operating in marine conditions, use a stainless-steel enclosure (specify when ordering). 2. Other cable-entry diameters are available (6–12, 10–14, 8–16, 13–18 mm). Specify when ordering:		
KCM-56-OM1, stainless-steel enclosure, cable entry 6–12 mm.		

Supply with acceptance:
- RMRS - RRR - VP

