

MARINE ELECTRICAL INSTRUMENT

62C12, 63C7 DC Marine Ammeter Voltmeter

ISO9001 Supplier

Class Certificate

Export Supply

62C12, 63C7 DC Marine Ammeter Voltmeter 62c12 and 63c7 meters are grade 2.5 meters with internal magnetic steel structure for magnetoelectric switch board, which are used to measure the current and voltage in DC ci...



Key Highlights

Category	Marine Electrical Instrument
Standard	DIN
Material	62C12, 63C7 DC Marine Ammeter Voltmeter 62c12 and 63c7 meters are grade ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

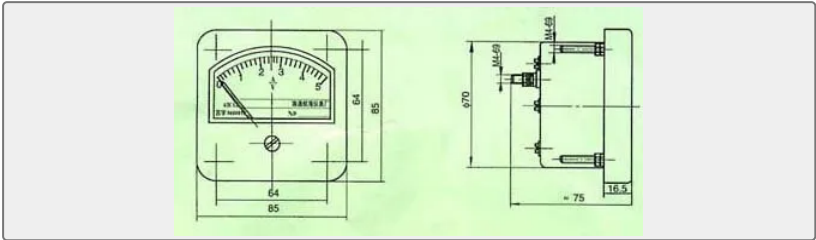
We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Marine Electrical Instrument	Model / SKU	62C12-63C7-DC-Marine-Ammeter-Voltmeter
Standard	DIN	Material	62C12, 63C7 DC Marine Ammeter Voltmeter 62c12 and 63c7 meters are grade 2.5 meters with internal magnetic steel structure for magnetoelectric switch board, which are used to measure the current and voltage in DC circuit.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

62C12, 63C7 DC Marine Ammeter Voltmeter

62c12 and 63c7 meters are grade 2.5 meters with internal magnetic steel structure for magnetoelectric switch board, which are used to measure the current and voltage in DC circuit. According to the needs of customers, 62c12 and 63c7 voltmeters have been derived from the following products: speedometer for measuring the welding speed of electric welding machine, instrument for measuring the longitudinal and transverse swing of ship and the opening angle of fin angle.



Type		Range	Connection method
Ammeter	Ampere	5 ; 7.5 ; 10 ; 15 ; 20 ; 30 ; 50.	Matching with GDF1 external separator
		±5 ; ±7.5 ; ±10 ; ±15 ; ±20 ; ±30 ; ±50.	
	Ampere	5 ; 100 ; 150 ; 200 ; 250 ; 300 ; 500 ; 750 ; 1000.	Matching with GDF2 external separator
		±75 ; ±100 ; ±150 ; ±200 ; ±250 ; ±300 ; ±500 ; ±750 ; ±1000.	
voltmeter	Voltage	3 ; 7.5 ; 15 ; 30 ; 50 ; 75 ; 100 ; 150 ; 250 ; 300.	Direct connection
	Voltage	±3 ; ±7.5 ; ±15 ; ±30 ; ±50 ; ±75 ; ±100 ; ±150 ; ±250 ; ±300.	Direct connection