MARINE ELECTRICAL INSTRUMENT

DIN-Rail Digital Meter

ISO9001 Supplier

Class Certificate

Export Supply

Product description: Suitable for the measurement and display to current and voltage in electrical system,automatic control system,it features easy to see,high accuracy,stable and anti vibration. Chart: ...



Key Highlights

Category	Marine Electrical Instrument
Standard	DIN
Weight / Size	Product description Type Measurement range Auxiliary power Accuracy Dime...
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**	DIN-Rail-Digital-Meter
Standard	DIN	**Weight / Size**	Product description Type Measurement range Auxiliary power Accuracy Dimension(mm) Display digits Digital Ammeter D365A AC 0...100mA -0…10A DC 0…1mA -0…10A AC110V ±10% AC220V ±10% 0.5 87.2(H)x36.5(W)x68.5(D) DIN Rail size:35 3 Digital Voltmeter D365V AC 0...10V-0…500V DC 0…50mV -0…500V 0.5 3 Digital Ammeter D725A AC 0...100mA -0…10A DC 0…1mA -0…10A 0.5 87.2(H)x36.5(W)x68.5(D) DIN Rail size:35 3 Digital Voltmeter D725V AC 0...10V-0…500V DC 0…50mV -0…500V 0.5 3
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS

- Product description:
- Chart:

Product description:

Suitable for the measurement and display to current and voltage in electrical system,automatic control system,it features easy to see,high accuracy,stable and anti vibration.

Chart:

Product description	Type	Measurement range	Auxiliary power	Accuracy	Dimension(mm)	Display digits
Digital Ammeter	D365A	AC 0...100mA -0…10A DC 0…1mA -0…10A	AC110V ±10% AC220V ±10%	0.5	87.2(H)x36.5(W)x68.5(D) DIN Rail size:35	3
Digital Voltmeter	D365V	AC 0...10V-0…500V DC 0…50mV -0…500V		0.5		3
Digital Ammeter	D725A	AC 0...100mA -0…10A DC 0…1mA -0…10A		0.5	87.2(H)x36.5(W)x68.5(D) DIN Rail size:35	3
Digital Voltmeter	D725V	AC 0...10V-0…500V DC 0…50mV -0…500V		0.5		3