MARINE ELECTRICAL INSTRUMENT

Digital Intelligent Power Meter

ISO9001 Supplier

Class Certificate

Export Supply

Description: Digital Intelligent Power Meter are multifunction meter with alarm output,analogue output and digital communication. They are widely applied in power suppying and distributing system.   ...



Key Highlights

Category	Marine Electrical Instrument
Standard	GB
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**	Digital-Intelligent-Power-Meter
Standard	GB	**Weight / Size**	Product description Type Measurement range Auxiliary power Accuracy Dimension(mm) Display digits Digital intelligent power meter D96-M1 Voltage 500V,current 20A,active,reactive,apparaent power,power factor,frequency,active,reactive,apparent electric power AC100V-400V/DC120V-350V DC24V I:0.2 U:0.2 PF:0.5 F:0.1 EP:0.5 EP:2.0 ES:1.0 96(H)x96(W)x82.6(D) 92(H)x92(W) 5 D120-M1 120(H)x120(W)x82.6(D) 113(H)x113(W) D144-M1 144(H)x144(W)x82.6(D) 138(H)x138(W) Digital intelligent power meter D96-M2 96(H)x96(W)x82.6(D) 92(H)x92(W) 5 D120-M2 120(H)x120(W)x82.6(D) 113(H)x113(W) D144-M2 144(H)x144(W)x82.6(D) 138(H)x138(W)
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS ■ Description: ■ Chart:

Description:

Digital Intelligent Power Meter are multifunction meter with alarm output,analogue output and digital communication. They are widely applied in power suppying and distributing system.
Digital Intelligent Power Meter offer:alarm output, analogue output and communication output.(one or several outputs are available up on request)

Communication output:RS485 communication interface(bus) adopts MODBUS-RTU communication protocol. All the obtained data and parameters can be read from the position machine via RS-485 interface. Comply with the national standard GB/T22264-2008.

Chart:

Product description	Type	Measurement range	Auxiliary power	Accuracy	Dimension(mm)	Display digits
Digital intelligent power meter	D96-M1	Voltage 500V,current 20A,active,reactive,apparaent power,power factor,frequency,active,reactive,apparent electric power	AC100V-400V/DC120V-350V DC24V	I:0.2 U:0.2 PF:0.5 F:0.1 EP:0.5 EP:2.0 ES:1.0	96(H)x96(W)x82.6(D) 92(H)x92(W)	5
	D120-M1				120(H)x120(W)x82.6(D) 113(H)x113(W)	
	D144-M1				144(H)x144(W)x82.6(D) 138(H)x138(W)	
Digital intelligent power meter	D96-M2				96(H)x96(W)x82.6(D) 92(H)x92(W)	5
	D120-M2				120(H)x120(W)x82.6(D) 113(H)x113(W)	
	D144-M2				144(H)x144(W)x82.6(D) 138(H)x138(W)	