

JY1824SW Marine DC regulated power supply

Export Supply

Category	Lifeboat And Rescue Boat Accessories
Standard	EN
Weight / Size	Improper configuration may cause damage to the instrument or burn out th...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

Category	Lifeboat And Rescue Boat Accessories	Model / SKU	JY1824SW-Marine-DC-regulated-power-supply
Standard	EN	Weight / Size	Improper configuration may cause damage to the instrument or burn out the power supply! Installation size:
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

- JY1824SW Marine DC regulated power supply:
 - Model Input voltage Output voltage continuous
Instantaneous maximum current JY1824SW AC220V
DC24V DC24V 20A 30A JY1830SW DC13.8V 15A
- Installation size:

JY1824SW Marine DC regulated power supply:

Model	Input voltage	Output voltage	continuous	Instantaneous maximum current
JY1824SW	AC220V DC24V	DC24V	20A	30A
JY1830SW		DC13.8V	15A	

1. Place the power supply in a dry and horizontal place, and secure the bracket.
2. Plug the power plug into an AC 220V socket, and connect the DC 24V power supply to the input end. Be careful not to reverse the connection. When there is no AC input, the power supply can automatically switch to DC input (marine DC voltage≤36V).
3. Connect the output terminal to the navigation device, and be careful not to reverse the connection.
4. Precautions:

When using any power supply, it is necessary to configure the required voltage output by professional personnel based on the instrument you are using, and the power supply within the output power range. Improper configuration may cause damage to the instrument or burn out the power supply!

Installation size:

