MARINE TRANSFORMERS

CXB-500VA Marine transformer

ISO9001 Supplier

Class Certificate

Export Supply

CXB-500VA, Marine transformer This series of products have passed the type approval of China Classification Society and are widely used in ship control system. The high quality copper wire and silicon steel sheet a...



Key Highlights

Category	Marine Transformers
Standard	EN
Material	The high quality copper wire and silicon steel sheet are wound and stack...
Weight / Size	Input 0-1, 380V, output 11-13, 220V Insulation Class B, frequency 50-60H...
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 Transformers	**Model / SKU**	CXB-500VA-Marine-transformer
Standard	EN	**Material**	The high quality copper wire and silicon steel sheet are wound and stacked, which are processed by vacuum dipping paint and coated with three anti-paint.
Weight / Size	Input 0-1, 380V, output 11-13, 220V Insulation Class B, frequency 50-60Hz, standard JB/T5554 Weight:	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

CXB-500VA, Marine transformer

This series of products have passed the type approval of China Classification Society and are widely used in ship control system. The high quality copper wire and silicon steel sheet are wound and stacked, which are processed by vacuum dipping paint and coated with three anti-paint. The performance is stable and the appearance is beautiful.

Input 0-1, 380V, output 11-13, 220V

Insulation Class B, frequency 50-60Hz, standard JB/T5554

Weight: 5kgs

Size :12x12x10cm