

MARINE TRANSFORMERS

CXB-100VA Marine Transformer

Scope of application This product can be used for lighting, power, communications or grid isolation on ships, offshore platforms and other sites that conform to the following conditions.

Marine transformer co...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Transformers
Standard	ISO
Material	Marine transformer core is a core structure, made of high quality cold r...
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-100VA-Marine-Transformer
Standard	ISO	Material	Marine transformer core is a core structure, made of high quality cold rolled silicon steel sheet, can be firmly fixed winding, in service conditions The vibration is minimized;
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

Scope of application

This product can be used for lighting, power, communications or grid isolation on ships, offshore platforms and other sites that conform to the following conditions.

Marine transformer core is a core structure, made of high quality cold rolled silicon steel sheet, can be firmly fixed winding, in service conditions



The vibration is minimized; The coil is made of enamelled wire and the insulation grade is B;

Transformer box is made of high quality steel plate, the structure of which takes full account of air circulation, and can effectively prevent dripping and control mice and other small animals into the box, the protection level of the box is generally IP22; The strip level terminals are located inside the transformer housing, and the lead-in cable can be easily welded to the terminals through the filler on the left side of the housing.

