MARINE ENGINE TELEGRAPH SYSTEM

PPU 300 DEIF Paralleling and protection unit

ISO9001 Supplier

Class Certificate

Export Supply

DEIF Paralleling and protection unit (PPU 300) The marine and offshore industry faces many challenges in terms of cost, space, efficiency and reliability. When investing in products and systems which monitor a...



Key Highlights

Category	Marine Engine Telegraph System
Standard	EN
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 Engine Telegraph System	**Model / SKU**	PPU-300-DEIF-Paralleling-and-protection-unit
Standard	EN	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

DEIF Paralleling and protection unit (PPU 300)

The marine and offshore industry faces many challenges in terms of cost, space, efficiency and reliability. When investing in products and systems which monitor and control critical infrastructure such as generators, customers need the assurance that the products can meet these challenges not only from an initial design and installation perspective but also for long-term service, maintenance and upgrades. For customers who are seeking a cost-efficient, yet flexible generator control solution, DEIF’s innovative PPU 300 is a versatile and intelligent solution, specifically designed to meet these challenges.