MARINE ENGINE TELEGRAPH SYSTEM

AGI 400 DEIF Advanced graphical interface

ISO9001 Supplier

Class Certificate

Export Supply

AGI 400 DEIF Advanced graphical interface Advanced graphical interface A comprehensive HMI solution, DEIF’s AGI 400 series connects to all DEIF Multi-line controllers, as well as third par...



Key Highlights

Category	Marine Engine Telegraph System
Standard	DIN
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	AGI-400-DEIF-Advanced-graphical-interface
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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AGI 400 DEIF Advanced graphical interface

Advanced graphical interface

A comprehensive HMI solution, DEIF’s AGI 400 series connects to all DEIF Multi-line controllers, as well as third party electronics, via standard defined communication protocols, featuring functionalities which eliminate the need for other instruments, thus saving you both space and wiring.

Application examples

- Power management systems – control and supervision: one point management, control and supervision of multiple gensets and bus tie breakers.
- Alarm – handling and monitoring: view historical alarm data and accept active alarms.
- Ship energy monitoring system (SEMS): track your energy consumption to optimise and implement energy awareness on board your vessel.
- Graphical interface – mechanical and electrical systems: system overviews for mechanical and electrical equipment. Trend measured values to monitor operation performance or when carrying out fault-finding procedures.
- Data acquisition and storage

Variant

- AGI 407
- AGI 410
- AGI 415
- AGI 421