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# CAB-LAN-AC/AC Distribution rack

Distribution rack for up to 24 LAN extensions

- Tailored to meet maritime specifications
- Perfect for LAN, IPTV, CCTV, ICX and EXIGO Systems
- Installation-friendly with easy access to all terminals
- Redundant power module with switchover

Network

# Description

The CAB-LAN-AC/AC rack is an advanced solution designed for shipboard environments requiring efficient, reliable, and versatile network distribution. This wall-mounted cabinet offers a space-saving alternative to traditional floor-mounted units, making it ideal for installations where space is at a premium and system reliability is crucial.

## Key Features:

- Compact Design: With a depth of only 350mm, the CAB-LAN-AC/AC rack is perfect for small areas where larger cabinets are impractical.
- Versatile Application: Suitable for a wide range of systems including LAN, IPTV, CCTV, ICX, EXIGO, and other type-approved systems requiring robust network infrastructure.
- Flexible Configuration: Comes with an empty 3HU bracket, allowing for customizable setups with your choice of switch, patch panel, and cable manager.
- Optional Enhancements: Can be equipped with DIN-mounted fiber switch and flowire for expanded functionality.
- Redundant Power Supply: Features dual AC/AC power supplies for enhanced reliability, making it suitable for critical and type-approved systems.

#### **Technical Specifications:**

Mounting: Wall-mounted

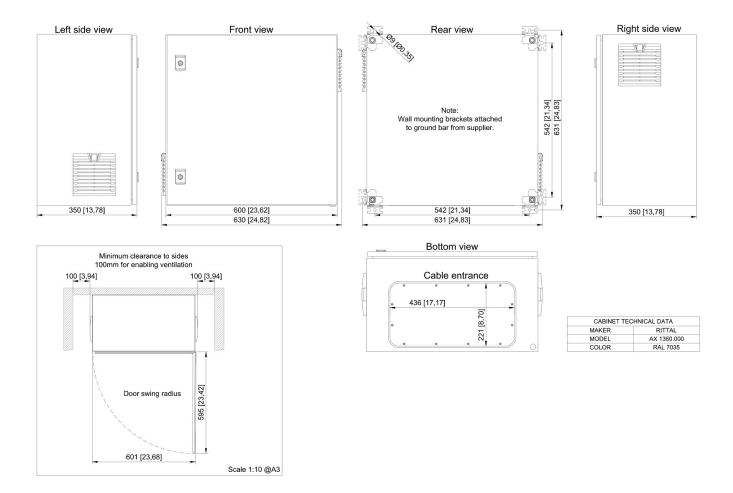
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Depth: 350mm

Power Supply: Dual, redundant AC/AC power supplies

The CAB-LAN-AC/AC rack offers a streamlined and reliable solution for critical maritime network infrastructure, combining compact design with flexible configuration options and enhanced power reliability. It meets the unique challenges of shipboard installations across various applications, from standard network systems to specialized maritime communication solutions like ICX and EXIGO.

## **Technical Dimensions**



# Specifications

### **GENERAL**

Dimension (WxHxD)	600 x 600 x 350 mm
Weight	45 kg
Mounting	Wall mounted
Temperature range	-15 - 55°C, recommended 18 - 25°C

## Accessories



## FCDC3

Flowire Ethernet Converter - DC Voltage