![zenitel logo]

2220040018

Bergen Cabling

Maritime Lan Patch Panel 24P

Description

- ✓ 19" Patch panel 1 HU of solid stainless steel - 24 ports

- ✓ Front adjustable from flush to 7 cm rear

- ✓ Heavy duty solution for maritime and offshore installations with good distance from fastening the cable to the snap in connector

- ✓ Clip-on mechanism: enhanced strain relief

- ✓ Extra tightening mechanism for the snap-ins for vibrations resistance

- ✓ Labelling strip included

This panel is a DNV approved solution in all stainless steel so critical part such as the fastening mechanism for the connectors and the Clip-on mechanism for grounding strain relief are according to marine standards and environment. The panel is suitable for 24 x Bergen Cabling CAT6a snap in connectors. It enables a secure and vibration proofed mount of up to 24 snap-in connectors.

The front plate is easy to adjust so it will fit all 19" cabinet frames. Grounding facilities included as well as labelling solution with plastic cover.

The panel is also prepared for hybrid solution with every second port as fiber optic LC adaptor.

Specifications

GENERAL

Dimensions (HxWxD) mm	45 x 446 x 200
Weight	1.3 kg
Construction	Stainless steel
Connectors	Bergen Cabling CAT6a snap-in connectors
Number of ports	24
Supports	CAT6a, LC fiber optic
Approvals	DNV
Tested according to:	
Cables	DNV Rules for Classification of Ships, High Speed & Light Craft And DNV Offshore Standards, Type Approval Programme No. 6-827.50-2, IEC 60332-3-24 (2000-10), IEC 61156-5 Ed. 2.0. Co1.1 (13.05.2009), IEC 60754-1 (1994-01), IEC 60754-2 (1997-04), IEC 61034-1/2 (2005-04/2005-04)
Connectors	ISO/IEC 11801 – Information technology – Generic cabling for customer premises. IEC 60603-7-51 – Connectors for electronic equipment – part7-51: Detail specification for 8-way, shielded, free and fixed connector for data transmissions with frequencies up to 500MHz