Marine Digital Telephone Exchange (PABX)

DESCRIPTION

The **nanoSwitch** digital telephone exchange is designed for use on-board ships for both external and internal communications. With a maximum capacity of 48 extensions, the exchange provides all the normal telephone functions on a sophisticated small system.

The exchange is self-contained with an integral MDF. It can be bulkhead or rack-mounted using the reversable brackets provided.



FEATURES

Extensions

16 to 48 extensions

The DTMF analogue telephones

Caller Display (CLI)

Programmable Music on hold

External Connections

6 Shore/ SATCOM/GSM

1 Public Address output line

2 Uncommitted relay outputs

Programming Options

Ethernet connection

USB port

Configuration held on SD Card

Serial printer port

Engineering Functions

Voice prompting

Front panel LCD with function keys

Remote ethernet diagnostics

Bulkhead or Rack mounting

Dimensions

Height: 85mm

Width: 436mm (482mm with brackets)

Depth: 420mm Weight: 5Kg

Power Supply

Main: 90 - 260V AC

Emergency: 18V-48V DC (6A max @ 24V)

Max Power: 125W

http://www.marinex.co.uk/nanoswitch

Marine Communications Limited

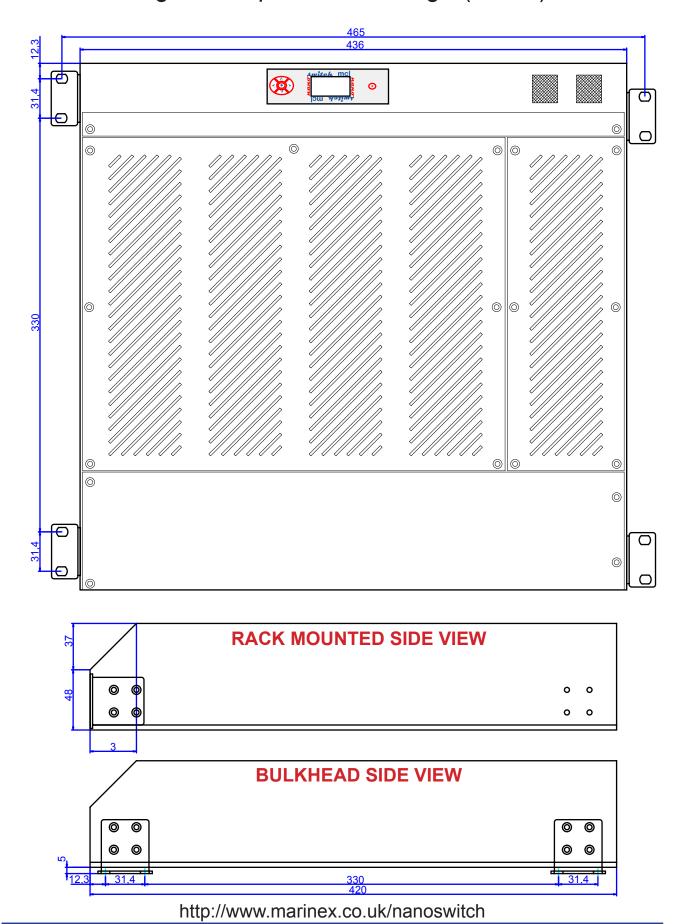
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