Marine Digital Telephone Exchange (PABX)

DESCRIPTION

The Marinex 3D digital telephone exchange is designed for use on-board ships for both external and internal communications. With a maximum capacity of 240 extensions (2x3U units) the exchange provides all the normal telephone functions on a sophisticated 'top of the range' system. The equipment is modular in design using a 3U (120 port) basic module building to a 6U (240 port) system. The exchange is self-contained with an integral MDF or can be rack-mounted with 50 way connection cables.





FEATURES

Extensions

■ 8 to 240 extensions

DTMF analogue telephones

Caller Display (CLI)

Programmable Music on hold

External Connections

2 to 12 Public Address output lines

Engineering Functions

Voice prompting

Channel LED for diagnostics

Easily accessible line test point

Quick release panels

Configuration held on SD Card

Dimensions

Height: 3U 212mm (max 120 Exts)

6U 345mm (max 240 Exts)

Width: 600mm Depth: 160mm

Weight: 3U 35Kg (Cased)

15Kg (Rack mounted)

6U 60Kg (Cased)

30Kg (Rack mounted)

Power Supply

90 - 260V ac & 24V DC (dual input)

Max power 3U 100VA

http://www.marinex.co.uk/MX3D

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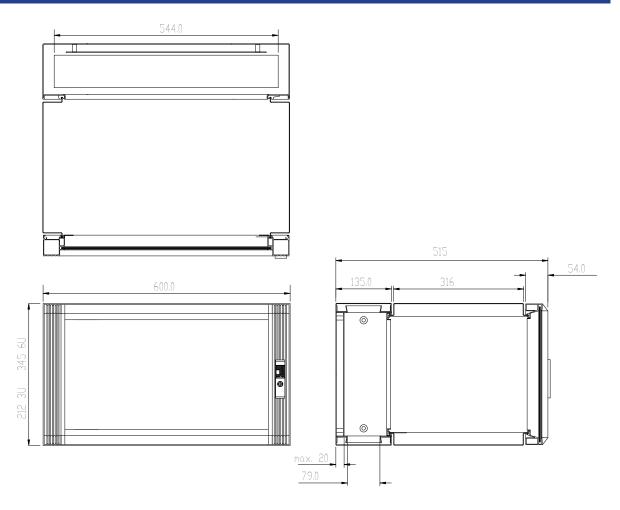




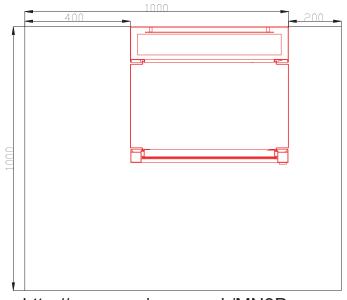
Technoial information

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CASE DRAWINGS



SPACE REQUIREMENTS



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