

# Clipsal 16 Port Unloaded Patch Panel 30 Mech UTP Panel RJ30/16UPPU



## Installation Instructions

### Features

The 30 Mech UTP panel design allows for easier insertion of the Clipsal Datacomms 30 Mech range of products. It comes with Clipsal's uniquely designed rear cable management for the installers convenience in the installation.

The panel is designed only for UTP applications.

### Specifications

#### Physical Characteristics

Ports	16 Ports 30 Mech Aperture Unloaded
Rack Unit	1RU
Rack Mount	19 Inch Mount
Surface Finish	Grey Glossy Baked Finish

#### Box Contents

Unloaded Panel
Rear Cable Management
Mounting Hardware
Cable Ties

## Notes

- When inserting a 30 Mech product, ensure that the product is in line with the 30 Mech opening on the panel before clicking into place. It's recommended to insert top of the 30 Mech product and then click the bottom into mounts, refer to Figure 1.

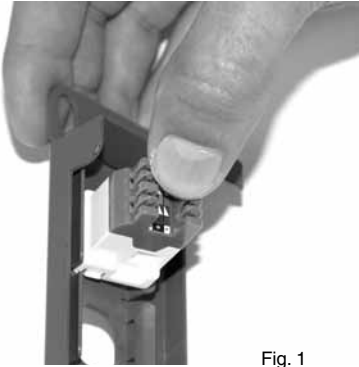


Fig. 1

- If required to remove product from panel, insert a flat head screwdriver into the mech mount position and gently pry the product out of the panel, refer to Figure 2.



Fig. 2

- **Not suitable for electrical applications i.e. 30 Mech or any other variation used for power switching.**

---

### Clipsal Australia Pty Ltd

A member of Schneider Electric

Contact us: [clipsal.com/feedback](https://clipsal.com/feedback)

National Customer Care Enquiries:

**Tel 1300 2025 25**

**Fax 1300 2025 56**

**clipsal.com**

Clipsal Australia Pty Ltd reserves the right to change specifications, modify designs and discontinue items without incurring obligation and whilst every effort is made to ensure that descriptions, specifications and other information in this catalogue are correct, no warranty is given in respect thereof and the company shall not be liable for any error therein.

© Clipsal Australia Pty Ltd. The identified trademarks and copyrights are the property of Clipsal Australia Pty Ltd unless otherwise noted.