

TrueNet®

Category 6 19" Rack Installations

Issue 1



100-pair Recessed Frame



200-pair Recessed Frame



300-pair Recessed Frame

Note: Modules are not included with any of the Recessed Frames



Rear Cable Management Bar

SPEC SHEET

The recessed frames accommodate 2 columns of HighBand 25 modules. The frame fits into a 19" rack and the recess ensures that the modules sit flush with the front of the rack and any other 19" equipment that may already be in place within the rack.

A rear cable manager is optionally available to assist in looming the cables when other cable management within the rack is not accessible. This cable manager clips onto the recessed frame without any additional fasteners.



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Category 6 19" Rack Installations

Features:

Recessed Frame

- Stainless steel frame
- Suits 19" racks
- Fitted with plastic clips to interface between the frame and the modules

Rear Cable Management bar

- Black mild steel frame
- Provision for Velcro™ tie down wraps

Specifications

Overall nominal dimensions,

100-pair Recessed Frame, 2RU:	88mm high x 485mm wide x 65mm deep
200-pair Recessed Frame, 3RU:	130mm high x 485mm wide x 65mm deep
300-pair Recessed Frame, 5RU:	174mm high x 485mm wide x 65mm deep

The 100-pair recessed frame has sufficient distance between the two rows of modules to accommodate rear-facing patch cord plugs. Front facing patch cord plugs are used with the other recessed frames.

The 100-pair recessed frame has sufficient distance between the two rows of modules to meet ANEXT requirements for Cat 6A performance when used with CopperTen modules.

Ordering Information

Description	Quantity	Product No.
HighBand 25 Recessed Frame, 100-pair	Box of 1	6450 2 176-00
HighBand 25 Recessed Frame, 200-pair	Box of 1	6450 2 177-00
HighBand 25 Recessed Frame, 300-pair	Box of 1	6450 2 178-00
Rear Cable Management Bar	Box of 1	6450 1 210-00

SPEC SHEET



www.adckrone.com/au

AUSTRALIA 2 Hereford Street, Berkeley Vale NSW 2261
Mailing Address: PO Box 335, Wyong NSW 2259, Australia
Sales Support: 1800 801 298

www.adckrone.com/nz

NEW ZEALAND 2 Nevis Street, Petone, Wellington
Mailing Address: PO Box 38-177, Wellington Mail Centre 6008, New Zealand
Sales Support: 0800 657 663

ADC Telecommunications, Inc., P.O. Box 1101, Minneapolis, Minnesota USA 55440-1101

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