

Draka UC Connectivity

Draka Cat6a Screened 1U/19" 48 Port Angled Modular Keystone Panel

Part Number – YPPBP03736

Overview

- Plastic Free Eco-Packaging – Pack of 1
- Supplied with Cage nuts/Screws & Nylon ties
- Metal Cable Management Support Bar
- Earth/Grounding cable included
- Fast fit rear cable management
- For use with Cat6a STP Jack YMJB03208
- Supplied with patch cord removal tool



Product Description

Draka Screened Angled Modular Patch Panels are designed for use with Draka Cat6a STP keystone jacks. Each panel is supplied with a rear metal cable management support bar to provide a solid and strong support to relieve cable stresses. The panel has write-on description labels for port identification, protected by a transparent cover for fast and easy labeling on site. The modular panel features a nickel-plated plate to provide grounding continuity between connectors and panel. For standards compliance to BS EN 50310 and BS EN 50174-1, the panel is provided with an earth grounding cable, to enable quick bonding/grounding within your telecommunications rack/enclosure. To enable quick patch cord insertion/removal within the high-density 48 port panel a tool is provided to simplify the process.

Product Specification

Suitable for number of outlets / modules	48
Category	Cat6A
Number of rack units	1U
Panel material	SPCC/Fe (Electroplating) / ABS+PC
Colour	Black

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Mounting type	19" mounting
Height	44.45mm
Width	482.60mm
Depth	202.70mm with Management bar installed

Standards Complied

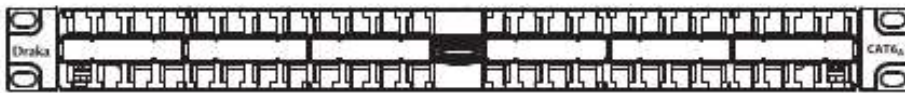
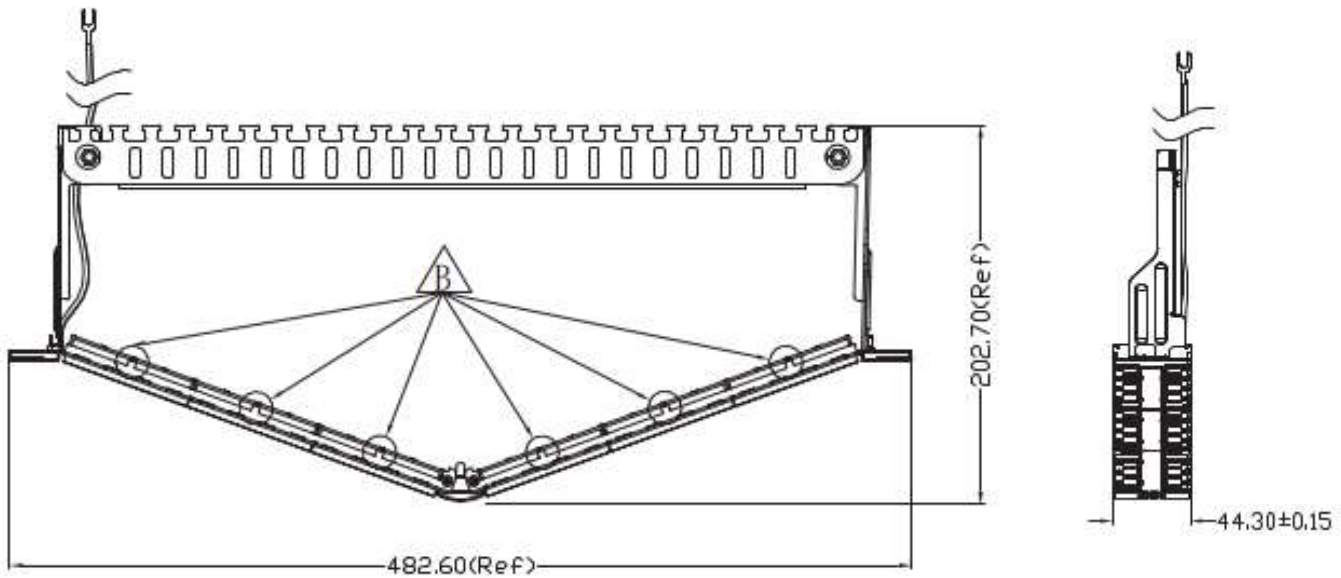
ANSI/EIA-310-D	Electronic Industries Association standard for horizontal spacing, vertical hole spacing, rack opening and frontpanel width
IEC 60297-3-100	Mechanical structures for electronic equipment - Dimensions of mechanical structures of the 482,6 mm (19 in) series - Part 3-100: Basic dimensions of front panels, sub-racks, chassis, racks and cabinets
BS EN 50310:2016	Telecommunications bonding networks for buildings and other structures
IEC 60603-7	Connectors for electronic equipment - Part 7: Detail specification for 8-way, unshielded, free and fixed connectors
RoHS	Restriction of Hazardous Substances Directive 2011/65/EU & 2015/863/EU
REACH	Regulation (EC) No 1907/2006 - Registration, Evaluation, Authorisation and Restriction of Chemicals EC1907/2006

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Product Drawings



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