Nitrotel Manufacturing
Low Voltage Products & Fiber Optic

Part No.
NTPP6AXXU

PRODUCT DATA SHEET

Patch Panel EngineerPro® Cat6A, 24 or 48 ports

Description

Nitrotel's EngineerPro® exclusive Cat6A, 24 or 48-port, 2U patch panel design offers TIA.568.2-D performance up to 500 MHz to support 10GBASE-T and provides a best-in-class alien crosstalk (AXT) suppression.
These horizontal 19" rack-mount patch panels include 24/48 pcs EngineerPro® Cat6A unshielded keystone jacks with dust cap protection, rear cable management bar and mounting accessories.

Features

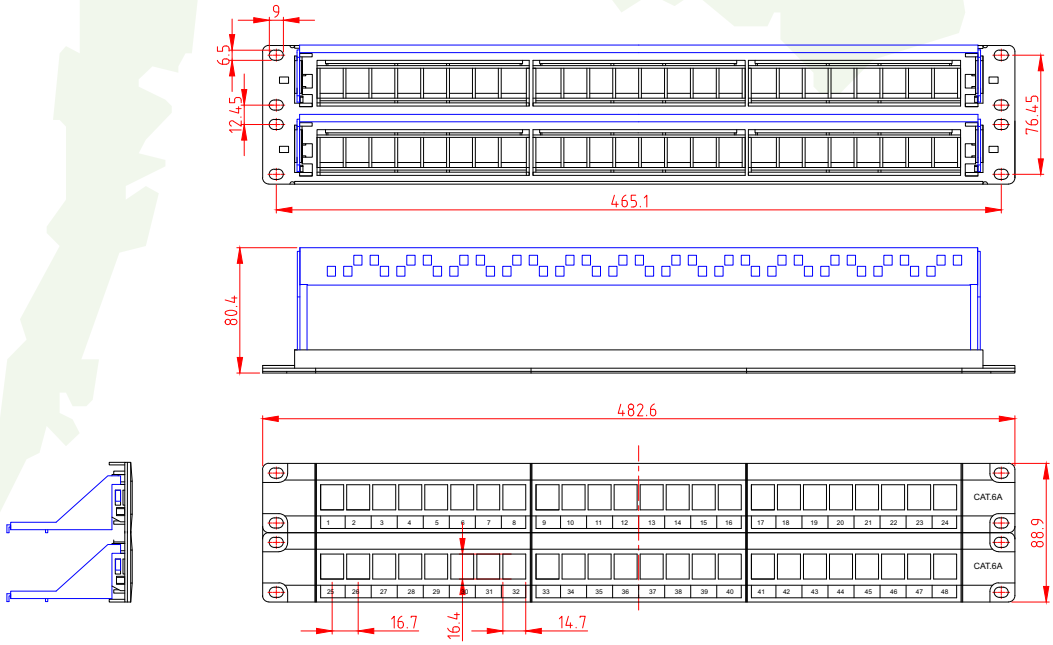
- Standard density 1U 24-port, 2U 48-port.
- Exclusive crisscross design provides maximum alien crosstalk protection.
- Convenient rear cable management bar to facilitate proper bend radius of cables.
- Compatible with industry-standard 19" distribution racks.
- Kitted with EngineerPro® tooless Cat6A connectors (black).
- Universal T568A and T568B wiring labels for 110-style IDC termination.

Standards Compliance

- ANSI/TIA-568.2-D
- ISO 11801 Class E
- RoHS Compliance

Mechanical

1. Housing Material: PBT
2. Panel Frameme: Carbon Steel, Powder coating in blanck color



RoHS compliant · Intertek · ISO 14001 · ISO 9001 · CE