TheNID™

Wall-mountable Fiber Entry Terminal (FET)

LYNN

The third generation of TheNID™ is a compact outdoor fiber optic network interface device designed to withstand the harsh conditions of Outside Plant. Designed for flat and round cable entry, the updated variable clamp entry securely holds both round and flat drop cables. The all-plastic housing is made from an ABS and poly-carbonate (PC) blend with UV inhibitors to ensure a long service life in a variety of conditions.

Features:

- IP55-rated for outdoor installation
- Cable clamping system accommodates a variety of cable sizes & constructions
- Accepts up to 1-inch conduit
- Electrical copper ground lug pre-installed
- Can hold up to two single fusion splices or one mass fusion splice
- Includes one simplex SC/APC adapter and one duplex SC/APC adapter

MODELS

FPP-TN-A-86-V3	TheNID Indoor/Outdoor Wall Mount Fiber Patch Panel, gray plastic, 10.28H x 9.92W inches, 1 simplex SC APC installed and duplex SC APC in bag, can splice up to 2 single fibers or 1 mass fusion, 1 internal cable manager, can clamp on round or flat cable, ground lug pre installed, includes QTY 2 flat and flexible strain relief entry grommets, rubber gasket, can handle up to 1 inch conduit.

TECHNICAL SPECIFICATIONS

MATERIAL	Light gray ABS and PC (poly-carbonate) blend
OVERALL DIMENSIONS (W x H x D)	10.28 x 9.92 x 2.91 in
SUPPORTED CABLE SIZES	Round OD: 3mm to 16.2mm Flat OD: 2mm to 8.1 x 4.5mm
OPERATING TEMPERATURE RANGE	-20 °C to 80 °C (-4 °F to 176 °F)
REGULATORY COMPLIANCE	GR-771, RoHS
COUNTRY OF ORIGIN	China
INCLUDED ACCESSORIES	40mm splice sleeves (2 ea), 40mm mass splice sleeve (1 ea), 4-inch zip ties (4 ea), 6-inch zip ties (2 ea), M4 x 50mm screws and anchors (4 ea), Simplex SC/APC adapter (1 ea), Duplex SC/APC adapter (1 ea)
UPC	043404006261

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