

High Density Copper / Fiber Enclosure Panel, 1U, 4-Cassette Capacity

MODEL NUMBER: **N484-01U**



Description

Tripp Lite's N484-01U is a 19" rackmountable chassis that supports up to 4 High Density Copper / Fiber cassettes for managing your networking equipment in a single 1U of space. Choose amongst a wide array of cassettes ranging from LC and MTP fiber to SFP+ and RJ45 copper. Fiber cassettes come in multiple variations, allowing you to connect and interconnect your 10Gb, 40Gb, and 100/120Gb equipment. The [N484-12SFP-K](#) is an innovative 12-port Passive SFP+ hub cassette that comes with six QSFP+ to (x4) SFP+ breakout cables, allowing for distributed redundancy between multiple 40Gb devices. The N484-01U is a solution that is well suited for SME (Small and Medium Enterprise) and other applications where equipment is being connected in 1–3 adjacent racks. In addition, this unique chassis allows for seamless flexibility to connect to existing cabling infrastructure. Add up to 48 ports of Duplex LC, MTP, CAT5e/6 RJ45 or SFP+.

Features

- Space saving 1U, 19" rackmountable design supports up to 4 High Density Copper / Fiber cassettes
- Choose amongst a wide array of cassettes ranging from LC and MTP fiber to SFP+ and RJ45 copper, all in a single 1U chassis
- Fiber cassettes allow for the connection and interconnection of 10Gb, 40Gb, and 100/120Gb equipment
- The [N484-12SFP-K](#) Passive SFP+ hub cassette is an innovative solution that allows for distributed redundancy between multiple 40Gb devices
- Fully passive, no added heat or cooling load
- Features a fold-down door panel on the front of the unit that protects your connections, while rotating out of the way to provide full access. Door panel can also be removed altogether.
- Fold-down door panel opens 180° to reveal labels for cable routing information
- Includes optional rear-mounting cable management bracket for proper routing of cabling
- Manufactured with heavy duty, 1.0mm Cold Rolled Steel

Specifications

Highlights

- Space saving 1U, 19" rackmountable design supports up to 4 High Density Copper / Fiber cassettes
- Choose amongst a wide array of cassettes ranging from LC and MTP fiber to SFP+ and RJ45 copper, all in a single 1U chassis
- Fiber cassettes allow for the connection and interconnection of 10Gb, 40Gb, and 100/120Gb equipment
- The [N484-12SFP-K](#) Passive SFP+ hub cassette is an innovative solution that allows for distributed redundancy between multiple 40Gb devices
- Fully passive; no added heat or cooling load

Package Includes

- High Density Copper / Fiber Enclosure Panel, 1U, 4-Cassette Capacity
- Quick Start Guide



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OVERVIEW	
Accessories Type	Pass-Through Panel
PHYSICAL	
Unit Dimensions (hwd / in.)	1.75 x 19 x 13
Unit Weight (lbs.)	4.4
Unit Weight (kg)	2.00
Color	Black
ENVIRONMENTAL	
Operating Temperature Range	-4 to 140 F (-20 to 60 C)
CERTIFICATIONS	
Approvals	RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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<https://www.tripplite.com/products/product-certification-agencies>



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Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
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- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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