LANsense TGA Optical Fiber Patch Panels

LANSENSE TGA OPTICAL FIBER PATCH PANEL 48 MPO/LC STRAIGHT-THROUGH POLARITY SINGLEMODE LOW LOSS BLACK

Aginode Ref: NLS3.MSLC48B

-TGA optical fiber patch panel 48 MPO/LC Straight-through polarity Ultra-low loss Black
-Pre-assembled patch panel, convenient for installation
-Singlemode OS2 fiber type
-The top-to-down closing dust cover with detection function
-48-core duplex LC optical fiber channel
-Specially optimized for the installation of pre-terminated fiber cables
-The label attached is convenient for port identification and patching
-Each port has LED lights to assist with the working operation



The new pre-assembled MPO patch panel is optimized for data center installation.

The patch panel is pre-installed with the LC adapter, providing 48 LC channels for front-end connection and 4 MPO connections for rear-end.

The multimode and singlemode types of this patch panel are black in color.

The singlemode LC adapter is blue in color

The LED light on the port assists in the simple working operation, and also assists the patching and patch cable tracing.

This optical fiber patch panel allows monitoring of patch cord insertion and removal through the dust cover.The dust cover also protects the LC adapter from dust ingress.

The RJ45 I/O ports on the rear-end of the optical fiber patch panel allows the LANsenseTGA analyzer to be connected by using standard patch cord.

STANDARDS

ISO/IEC 11801

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

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Caractéristiques

Caractéristiques de construction	
Couleur	Noir
Type de connecteur	MPO-LC
Type de fibres optiques	Singlemode
Caractéristiques dimensionnelles	
Profondeur	268.6 mm
Unité de hauteur	1 U
Nombre de fibres optiques	48
Caractéristiques de transmission	
Insertion Loss, maximum, dB	0.75 dB
Return Loss, Minimum, dB	45 dB

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