LANsense TGA Analyser

LANSENSE TGA ANALYSER



Aginode Ref: NLS3.ANALYSER24

- Height -1U
- Connect up to 24 Intelligent Patch Panels
- Monitors up to 576 Intelligent Copper & Fibre Ports
- The analyser comes in Black Colour

A LANsense analyser is required to monitor all network ports, record changes in the events log, and continuously update and maintain the connectivity database.

The LANsense TGA Analyser connects to the Intelligent Copper and Fibre Patchpanels using standard RJ45 Copper Patch cords. The LANsense Analyser comes with 24 - RJ45 Jacks as I/O outlets. A single 24 Ports analyser can be connected to a combination of 24-Copper and/or Fibre intelligent panels.

The analyser comes with an RJ45 network port on the backside through which it is connected to the network.

LANsense TGA Analyser can be used in both Cross-Connect & Inter-Connect configurations.

The power lead of the analyser is available in the EU, UK & US versions.

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
Caractéristiques dimensionnelles	
Profondeur	200 mm
Unité de hauteur	1 U
Largeur	482 m
Caractéristiques électriques	
Tension de service	220 V
Caractéristiques d'utilisation	
Température ambiante d'utilisation, plage	0...60 °C
Température de stockage, plage	-20...70 °C

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