LANsense Next Generation Analyser

LANSENSE NGA HMI PANEL 1U

Aginode Ref: N870.SPP

The Next Generation Analyser is an exciting new development which opens up many possibilities for efficient analyser network design and advanced functionality to support the LANsense platform.

The HMI panel is a 1U device that allows a user or integrator to interact with the LANsense software/database to retrieve information. The HMI can display trace information, work orders, alerts etc through its 3 LCD screens and may be used to input information via its key pad or to create audible alerts.

The HMI panel is 1U high and can be physically separate from the Card Cages that it controls and reports upon. There can be as few a one HMI per install or as many as one per managed rack - the system configuration is entirely flexible.



STANDARDS

ISO/IEC 11801

Connectors

RJ45 Shielded Connector: SPP Stub In

RJ11 Connector: Pen Port

Power Requirements and Rating

Adapter: Input 100-240V AC, 50/60Hz, Output 12V DC, 2.5A (30W)

Power Consumption: 130mA @ 12V DC

Operating Temperature

0 – 52 deg C with operating humidity of 85% and non condensing

Weight

1.74Kg

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