OHSTOPPORT



Economical Shielded Category 6 Patching



Add quality category 6 patching to your network

Looking for an economical but effective fully shielded (STP) category 6 patch panel solution?

The new LMS Data **PPAN-C6-24SHD** offers a completely metal shielded STP RJ45 solution together with the enhancement of a full metal enclosure for the rear, exposed STP RJ45 IDCs to further reduce the effects of RF (radio frequency) which may cause problems in your networking environment.

Also incorporated is a newly developed vertical punchdown IDC which offers standard AWG copper cores a secure connection thus reducing attenuation and thus increasing signal qualities over all ethernet, VoIP and other IP networking scenarios.

Part of the LMS Data 25-year warranty system*, the PPAN-C6-24SHD is your ideal patching solution for RF sensitive applications, in the office or in industry.

specifications:

24-Port, 19-inch wide category 6 patch panel

Shielded (STP) RJ45 ports with earth connection

Compact and robust 1U form-factor design

Exceeds current category 6 performance

TIA-EIA-568A/B2.1 with Krone AT&T (KATT) IDC

Phosphor bronze and Nickel IDC connectors

Gold over Nickel IDC connectors RJ45 connectors

Supports 22 to 26 AWG conductor diameters

Port identification and labelling facility



* LMS Data 25-year warranty option as a cost-free option





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