LANmark Pre-Term Units

- Pre-connectorised Jack-Jack, Jack-Plug or Plug-Plug assemblies
- 4 pair single units
- Categories 6, 6A or 7A
- Repeatable and stable performance level
- Various reaction-to-fire performance levels according to CPR (h/EN50575:2014+A1:2016)



STANDARDS

ISO/IEC 11801

Design

LANmark Pre-Term Units are 4 pair cable assemblies pre-connectorised with either Jack-Jack, Jack-Plug or Plug-Plug. The jacks are LANmark Snap-In connectors, compatible with all LANmark Snap-In patch panels, zone distribution boxes and outlet modules. Shielded constructions offer immunity to external noise and comply with Alien Crosstalk requirements by design.

Each Pre-Term unit is numbered to allow identification. Labelling can be customised.

Application

Pre-Terminated assemblies are well-suited for areas where installation time is limited, as cable preparation and connector termination on-site is eliminated.

Performance

Pre-Terminated units are available in Cat 6/Class E, Cat 6A/Class EA and Cat 7A/Class FA performance and meet or exceed the requirements for the given Category/Class as specified in the International, European and American standards. When used in conjunction with other LANmark components of the same Category, all 3- and 4-connector Link and Channel configurations, as specified in the mentioned standards, are supported.

Installation

Aginode LANmark Pre-Term units contribute in reducing installation time, since cable preparation and connectorisation on-site is eliminated. Field testing is still required after installation to obtain the Aginode LANmark

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.

System Warranty.

Note: the units are suitable for laying, not for pulling.

Guarantees

All Pre-Term units are factory tested. An electronic format report can be delivered on request. Traceability codes ensure quality validation.

Installations with LANmark Pre-Term units in combination with other LANmark components of at least the same Category qualify for a LANmark Certified System Warranty for a period of 25 years, including parts, installation, Channel performance and application support.

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