

LANmark-OF Patch Panels

- Empty OF patch panels with sliding mechanism.
- Suitable for direct termination or splicing.
- Available in two versions 24 ST or modular Duplex or simplex SC, LC, or MT-RJ snap-ins.
- Inner sliding to respect bending radius of patch cord.
- LANmark look.

Description

Application

Accepting the range of ST couplers or LANmark-OF snap-ins, these patch panels with sliding mechanism facilitate front side installation.

Compatibility

Suitable for tight buffer cables (direct termination) , Loose tube cables using Splice Cassette / pigtailed terminations. Accepts pre-terminated cable assemblies.

Installation

- 19" width. 1HU
- Accommodates 24 ST or 24 LANmark-OF snap-ins (or 12DSC).
- 2 positions : flush or recessed with respect of cable bend radius.
- Comes with marking strips to number and categorise ports.



LANmark-OF

Contact

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LANmark-OF Patch Panels

Characteristics

Dimensional characteristics

Heightunit	1 U
Width	19 in
Depth	280 mm

Usage characteristics

Component function	Patch panel
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Product List

Nexans ref.	Name
N441.202	LANmark-OF 24 SC patch panel
N441.201	LANmark-OF 24 ST patch panel