

LANmark-OF Sliding Patch Panels

Contact

LAN Systems (Nexans Cabling Solutions)
Phone: +44 (0)1256 486640
ncs.uk@nexans.com

- Empty OF patch panels with sliding mechanism.
- Suitable for direct termination or splicing.
- 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. 1U
- 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

STANDARDS

International ISO/IEC 11801

PRODUCT LIST

Nexans ref.	Name
 N439.4SNB New	LANmark-OF Patch Panel Snap-In Sliding Black
 N439.4SNW New	LANmark-OF Patch Panel Snap-In Sliding White

 = Make to order,  = In stock

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.

Version V1.0 Generated 07/05/20 www.nexans.co.uk Page 1 / 1

