

European Mounting Hardware for LANmark

LANmark EU style angled 45 x 45 module 1 Snap-In white

Contact

Sales

datanetworks.info@nexans.com

Nexans Ref.: N423.520

- Kit of 45x45 back module with Snap-In front module
- Single centred port with shutter
- Suitable for both copper and fibre
- Installation benefit thanks to angled design
- Colour white (RAL 9010)
- Also available in 2 port version (N423.540N)

DESCRIPTION

Application

- The European style 45x45 angled module has a centred port to accommodate 1 LANmark Snap-In connector.
- It is also designed to hold a fibre Snap-In adaptor, either duplex LC or simplex SC.
- For detailed information on Nexans Snap-In connectors, please refer to the corresponding datasheets.

Guarantees

- The plastic material is UL 94V0

Installation

- The Snap-In connector easily clips in the shuttered front module, which then is mounted into the 45x45 module without the need for any tools.
- Thanks to the angled position of the connector, the minimum bend radius of the cable is maintained, even in situations where depth is restricted.
- The inclined faceplate also protects the patch cord and prevents dust entry when the shutter is left open.
- The 45x45 angled module fits into a wide range of international frames, surface mount boxes and trunking.

Features:

- Labelling window for easy management and port identification.
- Compatible with all Nexans Snap-In format connectors and adaptors
- Compatible with all Nexans 45x45 structural hardware
- Allows vertical and horizontal mounting in cable ducts
- Side clips can be easily removed if necessary
- Shuttered front module can be inserted in 2 different positions

Included in the kit:

- Labelling window
- Shutter



LANmark

STANDARDS

International
Manufacturer specification

Optional:

- Coloured shutters (bag of 100):
 - red - ref. N421.701RED
 - blue - ref. N421.701BLUE
 - green - ref. N421.701GRE
 - yellow - ref. N421.701YEL
 - orange - ref. N421.701ORA
 - dark grey - ref. N421.701DGR
 - black - ref. N421.701BLA

CHARACTERISTICS

Construction characteristics

Colour

White RAL 9010

Dimensional characteristics

Depth

36 mm

Height

45 mm

Width

45 mm