UK Mounting Hardware for LANmark

LANmark UK Style Angled 25 x 50 Module 1 Snap-In White

Nexans Ref.: N424.315

- 25 x 50 mm dimensions
- Fits standard UK style mounting hardware
- Designed for LANmark Snap-In connectors
- Also suitable for LANmark fibre Snap-In adaptors
- Equipped with removable shutter
- Labelling area
- Colour white (RAL 9003)
- Polished finish
- Angled design
- Flat version also available

DESCRIPTION

Application

This UK style module is designed to accommodate one LANmark Snap-In connector.

Due to its angled design, the module provides a real depth benefit behind the connector and ensures that the minimum bend radius of the cable is maintained. Especially when installing high performance cables, such as Category 6A and Category 7/7A, using an angled module is highly recommended.

The module can also be used with LANmark fibre Snap-In adaptors, provided that sufficient space in the backbox is foreseen for the fibre slack.

The angled module has 25 x 50 mm standard UK dimensions and fits in a wide range of frames, surface mount boxes and floorbox plates with 25 x 50 mm, 50 x 50 mm or 100 x 50 mm openings, in order to create outlets with 1, 2, 3 or 4 ports.

Unused space can be filled up with a 25 x 50 blank (N424.103).

Design

The LANmark 25 x 50 angled Snap-In module is equipped with a white removable shutter which can easily be replaced with an optional coloured version (7 colours available). This allows differentiation between various services: each application can be allocated a specific colour of shutter on the outlet in the work area, which can be combined with matching colours of shutters on the panels in the cabinet area and with corresponding colours of latch protectors on the LANmark UniBoot patch cords.

The module is supplied in white (RAL 9003) with a polished finish. The material is PC/ABS and is UL 94V-0 rated and both RoHS and REACH compliant.

A flat version is also available (N424.310).

Installation

LANmark Snap-In connectors can easily be inserted in the aperture with a one-click operation.

The module can be simply clicked in to the frame or support plate, without the need for tools.

LANmark

STANDARDS

International ISO/IEC 11801

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CHARACTERISTICS

Dimensional characteristics

Depth	- mm
Height	- mm
Width	- mm

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