LANmark-6A Secure Lock Cords

LANMARK-6A SECURE LOCK PATCH CORD CATEGORY 6A S/FTP LSZH SECURE BOOTS 1M ORANGE

Aginode Ref: N1LA.P1H010O77

- Secure Locking RJ45 cords for critical applications
- Category 6A screened plugs
- S/FTP flexible cable with LSZH Orange jacket
- Locking system at both ends
- Also available with locking system at only one end (part number series N1LA.P1HxxxO7O)
- 1m length (also available in 2, 3 and 5m)



STANDARDS

ISO/IEC 11801

LANmark-6A Secure Lock patch cords are designed to meet the needs of specific applications such as:

- PoE connector protection (preventing damage caused by mating/unmating under electrical load)
- Theft prevention in environments accessible to public, such as hotels/schools/libraries...
- Critical circuit protection; avoiding accidental or ill-intended unplugging
- Patch Cord availability, for instance in meeting rooms
- Redundant Copper links between FTTO switches
- Connection of IP security cameras

LANmark-6A Secure Lock Patch Cords are available in 2 types:

- With locking system on both ends - part number series N1LA.P1HxxxO77
- With locking system on one end only - part number series N1LA.P1HxxxO7O

("xxx" denotes patch cord length in dm)

The locking system is automatically enabled when inserting the plug into an RJ45 connector. In order to unplug the cord from the port, a Secure Lock key (N1LA.KEY) is required to release the locking system.

Secure Lock keys are supplied in packs of 5 and are to be ordered separately (not supplied together with the cords !).

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.

LANmark-6A Secure Lock Patch Cord Category 6A S/FTP LSZH Secure Boots 1m Orange

Characteristics

Construction characteristics	
Colour	Orange
Outer sheath	LSZH
Type of cable	S/FTP
Dimensional characteristics	
Mat length	1 m

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