LANmark-6A Secure Lock Cords

LANMARK-6A SECURE LOCK PATCH CORD CATEGORY 6A S/FTP LSZH SECURE BOOTS 2M ORANGE

Aginode Ref: N1LA.P1H020O77

- Secure Locking cords for critical applications
- Category 6A screened
- Orange cable as standard
- Lock and Key are red colour
- 1, 2, 3 & 5m lengths as standard



STANDARDS

ISO/IEC 11801

The new range of LANmark-6A Secure Lock patch cords is designed to meet the needs of applications such as:

- PoE connector Protection (damage caused by demanding under load)
- Theft Prevention (Hotels/Schools/Libraries)
- Critical Circuit Protection
- Patch Cord Availability (Meeting rooms)
- Redundant Copper links
- Connection of IP security cameras
- Used in High-density Switches.

There are two variants in the LANmark-6A Secure Lock Patch Cords:

- Patch Cords with locks on both the Boots
  - The standard colour of the Boot is White
  - The standard colour of the Lock and Key is Red
- Patch Cords with a lock on only one Boot
  - The standard colour of the Boot with the Lock is White
  - The standard colour of the Boot without the Lock is Grey
  - The standard colour of the Lock and Key is Red

Each cord comes preassembled with a locking Boot in Red colour. The standard colour of the Key is Red.

The cord can be disconnected when the key is used to unlock the boot.

The standard colour of the patch cord is Orange and the standard lengths are 1, 2, 3 & 5m. Other cable colours and non-standard length options are subject to MoQ and lead-time.

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 2m Orange

Characteristics

结构特性	
颜色	橙
外护套	低烟无卤
电缆类型	S/FTP
尺寸特性	
网长	2 m

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.