

NEXA FTP Cat6A Tool-Less Modular Plug with Screw Cap

The **Nexa FTP Cat6A Tool-Less Modular Plug with Screw Cap** is designed for efficient and reliable termination of shielded Ethernet cables in professional structured cabling environments. Its **tool-less installation design** simplifies field termination, while the **zinc alloy housing and screw-cap mechanism** provide enhanced durability, cable retention and connection stability.

Designed to support **Cat5e / 6 / 6A / 7 / 8** network cabling, the **NX-CN-6A-S-TL** is an ideal solution for data centers, enterprise networks, equipment rooms and high-performance structured cabling installations.



Part No: **NX-CN-6A-S-TL**

Key Features:

- Part No.: **NX-CN-6A-S-TL**
- FTP Shielded Tool-Less RJ45 Design
- Durable Zinc Alloy Construction
- Screw Cap for Secure Cable Retention
- Supports Cat5e / Cat6 / Cat6A / Cat7 / Cat8
- Reliable High-Speed Ethernet Connectivity
- Suitable for Professional Structured Cabling Systems
- CE, ISO & RoHS Compliant

Full Specifications:

Specification	Details
Product Name	FTP Cat6A Tool-Less Modular Plug with Screw Cap
Part No.	NX-CN-6A-S-TL
Connector Type	RJ45 Modular Plug
Category	FTP
Supported Category	Cat5e / Cat6 / Cat6A / Cat7 / Cat8
Installation Type	Tool-Less
Cable Type	FTP / Shielded Twisted Pair
Housing Material	Zinc Alloy
Connector Port	RJ45
Contact Plating	3μ"-50μ" Gold Plated
Cap Type	Screw Cap
Shielding	FTP Shielded
Color	White
Application	Data Center, Work Area, Management Room, Equipment Room, Structured Cabling
Standard	ISO/IEC 11801, TIA/EIA-568B.2-1, EN 50173
Certification	CE, ISO, RoHS
Installation	Quick and Easy Tool-Less Termination
Cable Retention	Screw Cap Mechanism

Additional Features

No.	Key Features
01	Tool-less RJ45 modular plug enables fast and convenient cable termination without specialized crimping tools.
02	Durable zinc alloy construction provides excellent mechanical strength and reliable protection for professional networking applications.
03	Screw-cap design securely holds the cable in place and helps maintain a stable, reliable connection.
04	Supports Cat5e, Cat6, Cat6A, Cat7 and Cat8 structured cabling systems for versatile network deployment.
05	FTP shielded construction helps provide enhanced protection against electromagnetic interference (EMI) in demanding network environments.
06	Suitable for data centers, work areas, management rooms, equipment rooms and other structured cabling applications.