Nexpatch Scanning Card

Norden's Nexpatch Scanning Card supports physical network identification of interconnect and cross-connect topologies. It is a pluggable kind of device.

Each card has a unique ID number. This ID helps in enabling the proper identification and communication with the Norden DCIM platform. The card can automatically detect and read up to 24 Nexpatch Smart-ID devices present on each Nexpatch Copper Frame or Fiber Tray port.

COMPLIANCE

RoHS Compliant

APPLICATIONS

Norden DCIM Platform
Norden Nexpatch Fiber Trays
Interconnect and Cross-Connect Environments
Copper Frame for Cat 8, Cat 7, Cat 6A, Cat 6, and Cat 5e applications

FEATURES

- Compatible with Nexpatch Fiber Trays and Nexpatch Copper Frame
- Each Card can support up to 24 Nexpatch communication ports
- Secured by lock / release latches
- Bus powered
- Small Form factor
- Plug and Play
- Hot Swappable

Nexpatch Scanning Card

SPECIFICATIONS & ACCESSORIES

Nexpatch Collector interface	RJ-45 Modular jack
Nexpatch Frame interface	60 Pin edge connector
Scanning Capacity	Nexpatch 24 Ports (Cooper Frame or Fiber Trays)
Plastic housing parts	PC/ABS Resin, Black
Communication LED Indications	Link and Activity
Operating Temperature	-10 °C to +60 °C
Dimensions [W x H x L]	1.4" x 0.5" x 3.5"
Wight	70 gm

ORDERING INFORMATION

Part Number	Description
NXCR101	Nexpatch Card

NORDEN