Nexpatch RJ45 Copper ID Reader

Norden's Nexpatch Copper ID Reader is used for real-time monitoring and for managing the network physical layer connectivity.

Nexpatch ID reader along with Nexpatch Tablet application is used for reading the unique ID number of each Copper ID Key. The data collected by the tablet application is sent to the DCIM platform.

FEATURES

The package includes a Copper ID reader and a Mini USB to Micro USB Cable (2 meters)
RoHS Compliant

SPECIFICATIONS & ACCESSORIES

Tablet Interface	Mini USB Port at the back of the ID-Reader
Port Scanning	RJ45 Ports with internal Nexpatch Copper ID-Keys
LED Indicator	Green, Communication link with Tablet
Dimensions [W x H x D]	28 x 11 x 53 mm & 1.0 Meter pigtail
Weight	40 gm

ORDERING INFORMATION

Part Number	Description
NXSR001X	Nexpatch Copper ID Reader