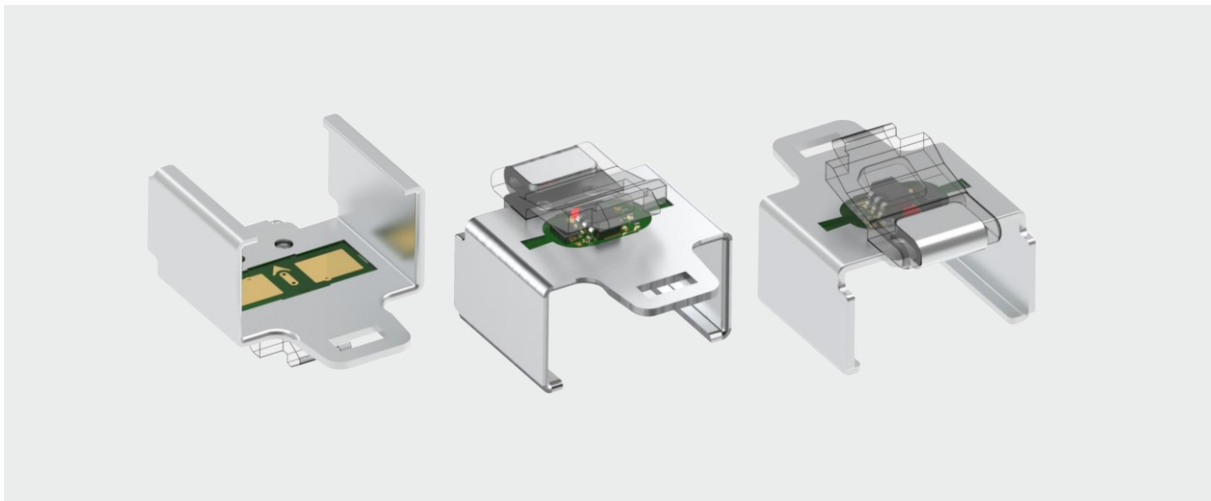# Nexpatch Copper ID Key

Norden's Nexpatch Copper ID Key is used for monitoring the real-time patch cords connectivity of RJ45 communication ports. It is a pluggable device type.

FEATURES

Unique ID number for each ID Key
Secured with lock/release latch
Easily snaps into a standard RJ45 Jack port of any equipment
Special tool for ID key insertion and removal
Interconnect cabling topology is supported
LED indicator
Compatible only with Nexpatch interconnect copper patch cords, Nexpatch copper frame, and Nexpatch DCIM platform
RoHS Compliant

SPECIFICATIONS & ACCESSORIES

Housing Material	Copper alloy, Nickel plated
Hardware compatibility	RJ45 Jacks and Nexpatch Interconnect Copper Patch Cords
Plastic Latch	PC Resin, UL94-V0
Operating temperature	-10 °to +60°C
Indications	LED, Red
Dimensions [W x D x H]	11.8 x 6.7 x 13.9 mm
Packaging [W x D x H]	96 Units per Cardboard Box 15 x 10 x 7 cm
Weight	1.5 gm

ORDERING INFORMATION

Part Number	Description
NXCK102	Nexpatch Copper ID Key