

DH-PFM914

6P 8P Pass-through Ethernet Crimper



- Designed to be multi-functional, it can cut, trim and strip wires.
- Engineered with an A3 carbon steel crimper body, it is sturdy, durable and resistant to impacts.
- Built with the SK5 blade, it cuts fast without leaving behind burrs.
- The crimper naturally rebounds with its built-in spring when clamping and does not get stuck when released.
- Supports crimping network cables and pass-through RJ-45 connectors.

Series Overview

The Tool Series contains a wide range of application tools commonly used in the development of security projects. It offers tools that target calibration, layout arrangement, maintenance of security devices, and much more. With its diverse selection, you have the flexibility to choose the tools that best meet your requirements and improve the overall quality and efficiency of your work.

Technical Specification

Function

Application Range	RJ-45, RJ-11 and EZ-RJ45
Wire Cutting	Yes
Wire Trimming	Yes
Wire Stripping	Yes

Material

Crimper Body	A3 steel
Crimper Head	PC
Handle	PP and TPR
Blade	SK5
Hardness	Gear hardness: HRA40–50 degrees Blade hardness: HRC55–67 degrees

Structure

Appearance Color	Blue handle and black pliers body
Product Dimensions	134 mm × 67 mm × 19 mm (5.28" × 2.64" × 0.75")
Packaging Dimensions	216 mm × 96 mm × 27 mm (8.5" × 3.78" × 1.06")
Gross Weight	0.33 kg (0.72 lb)
Net Weight	0.30 kg (0.66 lb)

Environment

Operating Temperature	0 °C to +50 °C (+32 °F to +122 °F)
Operating Humidity	20%–70%

Ordering Information

Type	Model	Description
Ethernet crimper	DH-PFM914	6P 8P Pass-through Ethernet Crimper

Dimensions (mm[inch])

