148-90025



Article Number: 148-90025

HelaCon Plus Push-In Style Wire Connector, Double Spring, 3-Port, Polycarbonate, Orange, 400/pkg

RoHS

Base Data

Local Order Number 148-90025

Type HECP-3

Color Orange (OG)

Transparent (CL)

Features and Benefits Double Spring Technology requires low insertion force yet provides high retention values for safe, secure and reliable

connections.

Unique double spring design accommodates both solid and stranded wire cores for greater versatility and can

accommodate solid and stranded wires within same housing.

Low insertion forces reduces buckling of stranded wire Separate test port for fast, easy confirmation of connection Quick fit insertion relieves installer in difficult spots like overhead installations, eliminates twisting motion and

reduces overall assembly and connection time.

Product Description Helacon Plus is a unique push-in wire connector with double spring technology. Double spring design requires less

insertion force and delivers superior retention values. Helps alleviate repetitive motion injuries often associated with

twist-on style connectors.

Max Current 24 A

Max Voltage 450 V

Number of Conductors 3

Stripping Length 11 mm

Suitable for flexible core (Yes/No) No

Suitable for multi wire core (Yes/No) Yes

Suitable for solid core (Yes/No) Yes

Short Description HelaCon Plus Push-In Style Wire Connector, Double Spring, 3-Port, Polycarbonate, Orange, 400/pkg

Wire Range (cULus) 12 - 22 AWG solid and stranded copper wire

Wire Range (VDE) 0.5 to 2.5mm² solid/stranded (max 7 cores)

Product Dimensions

Logistics and Packaging

Material and Specifications