

Part Number: 148-90027



HelaCon Plus Push-In Style Wire Connector, Double Spring, 5-Port, Polycarbonate, Blue, 300/pkg

Article Number	148-90027
Type	HECP-5
Color	Blue (BU) Clear (CL)
Features & Benefits	<ul style="list-style-type: none">• Double Spring Technology for safe, secure and reliable connections• Low Insertion Forces + High Retention Values• Accommodates both solid and stranded wire cores• Polycarbonate Housing for quick visual inspection; Meets UL 92V2 standards• Low insertion forces reduces buckling of stranded wire• Able to combine solid and stranded within same housing• 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.• Max Current Rating to 24 A• Max Voltage Rating to 600 V (c UL us)
Quantity Per	bag
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.
Short Description	HelaCon Plus Push-In Style Wire Connector, Double Spring, 5-Port, Polycarbonate, Blue, 300/pkg
Global Part Name	HECP-5-PC-BU/CL
Port Count	5
Length L (Imperial)	0.41
Length L (Metric)	10.45

Width W (Imperial)	0.95
Width W (Metric)	24.20
Height H (Imperial)	0.41
Height H (Metric)	10.45
Depth D (imperial)	0.75
Depth D (metric)	19.0
Material	Polycarbonate (PC)
Material Shortcut	PC
Flammability	UL 94 V2
Halogenfree	Yes
Operating Temperature Metric	-22°F to +221°F (-30°C to +105°C) -22°F to +230°F (-30°C to +110°C)
ROHS Complaint	Yes
Certification/Specification WEB	ENEC NEMKO UL ANSI/UL 486-A FIMKO KEMA-KEUR EN 60998-2-2:1993 DEMKO UL ANSI/UL 486-C VDE DIN EN 60998-2-2:2005-03 SEMKO UL ANSI/UL 486-B CEN
ULListed (US and Canada)	Yes
Package Quantity(Imperial)	300
Package Quantity (Metric)	50
Customs Number	7413009000
Weight (Imperial)	3.94

