

148-90024

HellermannTyton



Article Number: 148-90024

Description: HelaCon Plus Push-In Style Wire Connector, Double Spring, 2-Port, Polycarbonate, Yellow, 500/pkg

Base Data	
Local Order Number	148-90024
Type	HECP-2
Color	Clear (CL)
Features and 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, 2-Port, Polycarbonate, Yellow, 500/pkg
Product Dimensions	
Length L (Metric)	19.0mm
Max Current	24A
Max Voltage	600V
Number of Conductors	2
Width W (Imperial)	0.46"
Width W (Metric)	11.75mm
Height H (Imperial)	0.41"
Height H (Metric)	10.45mm
Depth D (metric)	19.0mm
Depth D (imperial)	0.75"

148-90024



Material and Specifications		
	Material	Polycarbonate (PC)
	Material Shortcut	PC
	Flammability	UL 94 V2
	Halogenfree	Yes
	Operating Temperature	-22°F to +221°F (-30°C to +105°C)
	ROHS Compliant	Yes
	Certification/Specification	DEMKO
	UL Listed (US and Canada)	Yes
Logistic and Packaging		
	Package Quantity (Imperial)	500
	Package Quantity (Metric)	100
	Customs Number(Schedule B)	7413009000
	Weight (imperial)	3.19lbs