

Specification Sheet

Part Number: 148-90059



Quick release simplifies insertion and removal of wires for fast, safe and secure operation.

Connects solid and stranded wires within same housing for versatile wire management.

Accepts 12 AWG solid wire and 14 - 28 AWG stranded wire.

Clear housing eases inspection with visual verification that wires have been inserted properly.

HelaCon Releasable Wire Connector, 2-Port, (PC & PA66), Clear, 80/pkg

Article Number 148-90059

Type HCRN-2

Color Clear (CL)

Quantity Per pack

Product Description
HelaCon Releasable Wire Connectors replace traditional twist-on wire connectors. They provide faster, easier and more reliable connections and distribution of cable and conductors in electrical installation applications. These connectors have a lever action that opens for insertion and repositioning of wires and snaps closed to establish a secure connection. Suitable for use with solid and stranded wires.

Short Description	HelaCon Releasable Wire Connector, 2-Port, (PC & PA66), Clear, 80/pkg
Global Part Name	HCRN-2-PC-CL
Length L (Imperial)	0.47
Length L (Metric)	12.0
Width W (Imperial)	0.81
Width W (Metric)	20.5
Height H (Imperial)	0.55
Height H (Metric)	14.0
Material	Polycarbonate (PC)
Material Shortcut	PC
Flammability	UL 94 V-0
Halogen Free	Yes
Operating Temperature	-22°F to +185°F (-30°C to +85°C)
Reach Compliant (Article 33)	Yes

ROHS Compliant	Yes
UL Listed (US and Canada)	Yes
UL Listed (US)	Yes
Package Quantity (Imperial)	80
Package Quantity (Metric)	80
Customs Number	8536908085

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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