

## Specification Sheet

Part Number: 148-90051



HelaCon Plus Mini, Push-In Style Wire Connector, Double Spring, 5-Port, (PC), Blue, 300/pkg

**Article Number**

148-90051

**Type**

HCPM-5

**Color**

Clear (CL) Blue (BU)

**Features & Benefits**

- Spring technology for safe, secure and reliable connections.
- Smaller footprint fits in tight spaces.
- Low insertion force makes installation of solid or stranded copper wire fast and easy.
- Color coded for easy identification of size.
- Each port accepts multiple wire diameters for flexible applications.
- Accepts 12–22 AWG solid wire and 14–22 AWG stranded wire.

**Quantity Per**

pack

**Product Description**

HelaCon Plus Mini Wire Connectors replace traditional twist-on wire connectors. They provide faster, easier and more reliable connection and distribution of cable and conductors in electrical installation applications. Mini connectors have a compact footprint and can be applied tool-free using convenient, push-in simplicity. Internal spring technology is approved for solid and stranded wires.

**Short Description**

HelaCon Plus Mini, Push-In Style Wire Connector, Double Spring, 5-Port, (PC), Blue, 300/pkg

**Global Part Name**

HCPM-5-PC-BU/CL

**Length L (Imperial)**

0.65

**Length L (Metric)**

16.5

**Width W (Imperial)**

0.93

**Width W (Metric)**

23.7

**Height H (Imperial)**

0.30

**Height H (Metric)**

7.70

**Depth D (imperial)**

0.65

**Depth D (metric)**

16.5

**Material**

Polycarbonate (PC)

**Material Shortcut**

PC

**Flammability**

UL 94 V0

**Halogen free**

Yes

**Operating Temperature (Metric)**

-22°F to +185°F (-30°C to +85°C)

**ROHS Complaint**

Yes

**Certification/Specification WEB**

SGS Fimko Ltd | EN 60998-2-2:201 UL | ANSI/UL 486-A SGS Fimko Ltd | EN 60998-2-2:2004 CE | 2006/65/EC ENEC cULus Intertek Semko | EN 60998-2-2:2004 NEMKO AS | EN 60998-2-2:2004 UL | ANSI/UL 486-C UL | ANSI/UL 486-B

**UL Listed (US and Canada)**

Yes

**UL Listed (US)**

Yes

**Package Quantity(Imperial)**

300

**Package Quantity (Metric)**

300