





🦱 My Cart | b My Part Lists | Sign In/Register 🛮 🕊 🖛 English (Change)

Print

Contact Us About This Product

Email

Feedback

**Products** 

**Industries** 

Resources

**About TE** 

My Account

**Innovation** 

**Support Center** 

Share

**Quick Links** 

Pricing & Availability Search for Tooling ▶ Product Feature Selector

Home > Products > Terminal Blocks & Strips > Product Feature Selector > Product Details

# 1-1986725-4 Product Details



1-1986725-4

TE Internal Number: 1-1986725-4 Active

# **Terminal Block Connectors**

Always EU RoHS/ELV Compliant (Statement of Compliance)

#### **Product Highlights:**

- Connector
- Type of Connector = Plug (left-hand)
- Not Shrouded
- Housing Color = Green
- Not Side Stackable

View all Features







#### **Documentation & Additional Information**

Documents are temporarily unavailable. We are working hard to correct the problem. Please try again later.

### **Additional Information:**

Product Line Information

#### **Related Products:**

Tooling

#### Product Features (Please use the Product Drawing for all design activity)

#### **Product Type Features:**

- Product Type = Connector
- Type of Connector = Plug (left-hand)
- Mount Angle = Vertical

#### **Electrical Characteristics:**

- Current Rating, Max. (A) = 11 Stranded, 9 Solid
- Voltage (VAC) = 300

# **Body Features:**

- Wire Entry Diameter (Solid Wire) (mm<sup>2</sup>) = 0.05 2.00
- Wire Entry Diameter (Stranded Wire) (mm²) = 0.05 2.00
- Wire Entry Angle = Top
- Wire Range (mm [AWG]) = 0.05-2.00<sup>2</sup> [30-14]
- Lever Color = Orange

#### **Contact Features:**

• Contact Plating, Mating Area, Material = Tin over Copper Alloy

# **Housing Features:**

- Housing Color = Green
- Centerline (mm [in]) = 3.50 [0.138]
- Housing Material = Polyamide GF

#### **Configuration Features:**

- Shrouded = No
- Side Stackable = No
- Threaded Flange = With
- Screw Flange = With
- Number of Positions = 14
- Number of Rows = Single
- Mating Angle = 90° (Bottom)/ 270° (Top)

#### **Industry Standards:**

- RoHS/ELV Compliance = RoHS compliant, ELV compliant
- Lead Free Solder Processes = Wave solder capable to 260°C, Wave solder capable to 240°C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

## Other:

Brand = TE Connectivity

### **Corporate Information**

About TE Investors

News Room

Supplier Portal Careers

Terms & Conditions

Privacy Policy

**AODA Accessibility Policy** 

AODA Multi-Year Accessibility

Plan

### **Quick Links**

Distributor Inventory

**Product Cross Reference Documents & Drawings** 

**Product Compliance Support Center** 

Site Map

# **Customer Support**

Email or Chat With Us

Find a Phone Number

Knowledge Base

Manage Your Account

#### **Keep Me Informed**













# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Pluggable Terminal Blocks category:

Click to view products by TE Connectivity manufacturer:

Other Similar products are found below:

57.510.0053 MC 1.5/6-ST-3.5 GY AU 734-104 734-302 8-141-P 8426620000 860505 860516 860810 GBPACX-12 93.731.4953.0 PV05-5,08-K PVP03-3,50 PVP04-3,50 PVS02-5,00 1-1986160-3 1377680000 1531000000 1546228-5 ELFH16150 ELFP03110 ELFP10210 ELFT06250 ELVP03100 1700101 1700410 1700425 1702246 1705229 1710175 1714537 1717806 1719600 1728941 1734692 1734795 1736036 1740194 1740291 1740628 1740990 1746952 1750207 1752441 1752865 1754115 1754144 1756913 1760051 1760336