



+ CONNECTORS

RECTANGULAR POWER CONNECTORS



✓ Active

TE CONNECTIVITY (TE)  
FORGE, ASSY SCKT, 0#0-4#4-0#8-0#12-0#22  
FORGE

2212245-1  
TE Internal Number: 2212245-1

- EU RoHS Compliant
- EU ELV Compliant
- Connector System Wire-to-Panel
- Product Type Connector Assembly
- Housing Type Receptacle
- Circuit Application Power
- UL Flammability Rating UL 94V-0

↓ PRODUCT DRAWING  
English

DOCUMENTATION

Product Drawings

CONNECTOR, SOCKET, FORGE 0x#0,4x#4,0x#8,0x#12,0x#22 CONFIGURATION  
PDF  
English

Catalog Pages/Data Sheets

3-1773463-3\_FORGE\_DRAWER\_CONNECTORS  
PDF  
English

1-1773875-1\_FORGE\_DRAWER\_CONNECTORS\_CN  
PDF

Product Specifications

Product Specification

FORGE Connectors

PDF

English

Application Specification

FORGE Electrical Connectors

PDF

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

- Connector System Wire-to-Panel
- Product Type Connector Assembly
- Housing Type Receptacle

Configuration Features

Centerline (mm) 250

Contact Features

- Contact Retention With
- Contact Design Wire-to-Panel

Termination Features

- Termination Method to Wire/Cable Crimp
- Wire Type Stranded
- Wire/Cable Type Stranded

Mechanical Attachment

- Panel Mount Retention With
- Mating Alignment With
- Mating Alignment Type Blindmate
- Panel Mount Retention Type Screw Mount

Housing Features

- UL Flammability Rating UL 94V-0
- Housing Color Black
- Housing Material Polyester GF
- Cable Exit Angle Straight
- Housing Style Standard Profile

Dimensions

**Length** 60 mm [ 2.362 in ]  
**Height** 42 mm [ 1.654 in ]  
**Width** 38.75 mm [ 1.526 in ]  
**Panel Thickness** 1.5 – 1.78 mm [ .59 – .7 in ]

Usage Conditions

**Sealed Condition** Not Sealed  
**Shielded** No

Operation/Application

**Circuit Application** Power  
**Operating Temperature** -40 – 105 °C [ -40 – 221 °F ]

Identification Marking

**Circuit Identification Feature** Without

Industry Standards

**Glow Wire Rating** Standard Part - Not Glow Wire  
**VDE Tested** No  
**UL Rating** Certified  
**Agency/Standard Number** UL 1977

Packaging Features

**Packaging Method** Box

Statement of Compliance

**Statement of Compliance**  
PDF