



✓ Active

TE CONNECTIVITY (TE)

XCT 120-16

Simel | XCT

709820-6

TE Internal Number: 709820-6
Alias ID: 373472-000, SIML-0-0709820-6

EU RoHS Compliant

EU ELV Compliant

Product Availability EMEA

Technology Crimp

Voltage Class (kV) ≤ 1

Conductor Material Copper

Conductor Cross-Section (mm²) 120

PRODUCT DRAWING

English

DOCUMENTATION

Product Drawings

XCT 120-..

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

Technology Crimp

Material Copper

Type Terminal Lug

Configuration Features

Number of Holes 1

Electrical Characteristics

Voltage Class (kV) ≤ 1

Body Features

Conductor Material Copper

Copper Palm Yes

Compact Format No

Barrel Type Standard

Contact Features

Crimp Type Hexagonal or Indent Crimping

Dimensions

Conductor Cross-Section (mm²) 120

Palm Hole Diameter 16

Operation/Application

Indoor Use Yes

Outdoor Use Yes

Industry Standards

Standards Designed to Meet NFC 20-130 Requirements

Product Availability

Product Availability EMEA

PRODUCT COMPLIANCE



Statement of Compliance

[Statement of Compliance](#)

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