



# **SUMMARY**

#### # Wires



Image is for illustrative purpose only

**Series** 

Termination type No contacts / Accessory

IP rating

AWG wire size 0.00 - 0.00

Cable Ø 0.00 - 0.00 mm

**Status** active

### **Download**

Request a quote

Catalog

# **TECHNICAL DETAILS**

### **Mechanics**

Shell Style/Model DCF\*: Automatic extraction tool for crimp contacts

**Keying** No keying

**Housing Material** 

Weight 14.65 g

## **Performance**

Configuration

Insulator

**Rated Current** 

## Others

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

# **DRAWINGS**

No keying

# **RECOMMENDED BY LEMO**

## **Tools**

Crimp settings: AWG/Selector = 28-30-32/4-3-3

Replacement contact: FGG.00.554.ZZC

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

# **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Extraction, Removal & Insertion Tools category:

Click to view products by LEMO manufacturer:

Other Similar products are found below:

M8196914-08 768211-2 809-131 844751-2 8-59558-2 91018-1 12014013 12093647 1-21048-0 R282867020 12093078 12180559 1-21048-6 12121897 DCF.91.405.5LT 1322 13549852 15314260 15313892 15350698 15350707 15430130 1643916-1 1-679532-0 1976593-3 OUTEXT-0321 2-1579008-3 2-1579008-4 229694-7 231106-1 241469 91040-3 91040-7 965004-000 965069-000 1738219-1 ET-JL05-16 FG 0300 146 3000 FIT-6 210S048 2-1579007-9 231879-1 CF-008025-000 312138-3 RJ11FODE 356-162 M8196914-10 4-1579018-0 483249-1 5-1579007-2