4-type Ferrule Kit

multicomp PRO



Ferrule 1

Description

The product is a 4-type Ferrule Kit made of nylon insulation and copper tube connector with tin-plated surface treatment.

Specifications Diagram AWG Max. Electric Current Amperes 22.0±2.0 70 Max. Electrical Rating : 105°C, 600V (8.8) 12±0.60 Insulation Material : Nylon Insulation colour : French colour : Brown German colour : Ivory 7.6±0.40 .9±0. Din colour : Red .5±0 Connector material : Copper tube : 8AWG (10mm²) Wire range Connector surface treatment : Tin plated Ferrule 2 Specifications Diagram AWG 6 Max. Electric Current 22±2.00 95 Amperes : 105°C, 600V Max. Electrical Rating 10±1.0 12±0.60 Insulation Material : Nylon : French colour : Ivory Insulation colour German colour : Green ø5.8±0.20 ⊅8.8±0.4 06.2±0.11 Din colour : Blue Connector material : Copper tube : 6AWG (16mm²) Wire range Connector surface treatment : Tin plated Ferrule 3 **Specifications** Diagram 12 AWG Max. Electric Current 16.4±1.10 35 Amperes Max. Electrical Rating : 105°C, 600V 9 ± 0.40 IN 7 4 . 00 1+ 0 Insulation Material : Nylon Insulation colour : French colour : Orange . സ German colour : Grey 4.8±0 Din colour : Grey Connector material : Copper tube . 40 Wire range : 12AWG (4mm²) Connector surface treatment : Tin plated **Dimensions : Millimetres**

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Ferrule 4 Specifications

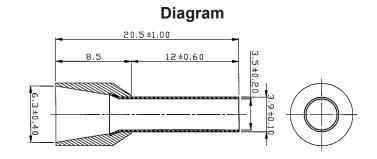
Max. Electric Current

Max. Electrical Rating Insulation Material Insulation colour

Connector material Wire range Connector surface treatment

AWG	10

- : Amperes 50 : 105°C, 600V
- : Nylon
- : French colour : Green German colour : Black Din colour : Yellow
- : Copper tube
- : 10AWG (6mm²)
- : Tin plated



Part Number Table

Description	Part Number
Terminals & Splices, 4 Types of 4mm ² to 16mm ² Ferrules	XRBOX4-E-EA481

Dimensions : Millimetres

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