Crimp Terminal





Specifications:

Maximum electric current

Maximum electrical rating Insulation material Insulation colour Terminal material Wire range Double crimp Terminal surface treatment Terminal thickness
 AWG
 16
 14

 Amperes
 18
 30

: 105°C 600V

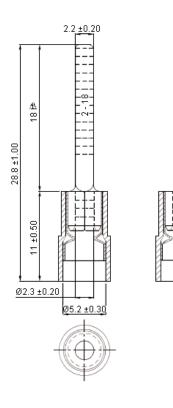
: Nylon

: Blue

: Copper

: 16 to 14 AWG (15 to 2.5mm²)

- : With copper sleeve on barrel
- : Tin plated
- : 0.8mm



Dimensions : Millimetres

Part Number Table

Description	Part Number
Crimp Terminal, Blade, Blue, PK100	DBNYD2-18

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