



Delock Montaje de enchufe RJ45 Cat.6A

Descripción

Este conector RJ45 de Delock se puede utilizar para conectar cables de red. La instalación del enchufe a varios tipos de cable se realiza sin herramientas y ahorra tiempo.



Especificación técnica

- Conectores: 1 x RJ45 macho
- Enrutamiento de cables de 180°
- Apantallado (STP)
- Compatible con los requisitos Cat.6A de ISO/IEC 11801 Edición 2.2, EN 50173-1:2011, EN 60603-7-51 y ANSI/TIA 568-C.2
- Compatible con PoE / PoE+
- Disposición de contactos TIA-568B
- Para cable sólido o trenzado de hasta 0,644 mm (22 - 26 AWG)
- Para diámetros de cable de 6,0 - 8,5 mm
- Dimensiones (LxANxAL): aprox. 53,7 x 16,4 x 14,0 mm

Contenido del paquete

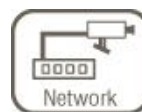
- Enchufe RJ45
- 2 x Administrador de cables
- 2 x marcador de icono de color
- Manual de instalación

Número de elemento 86265

EAN: 4043619862658

País de origen: Taiwan, Republic of China

Paquete: Poly bag



Image



Field Termination Plug Installing Instruction

FPS

1

Copper Sticker
30mm
10mm

2

Boot
Cable

3

30mm Min.
10mm
or
30mm Min.
10mm
S/FTP U/FTP.F/UTP

4

30mm Min.
10mm
Copper Sticker

5

30mm Min.
10mm
Wrapped up

6

7

5-8mm Max.

8

9

Cut front row wires flush

10

Cut rear row wires flush

11

0.2mm Max.

12

KEY

13

1

14

2
3

15

16

Legend

W White
G Green
O Orange
BL Blue
BR Brown

1	2	3	4	5	6	7	8
W-G	G	W-O	BL	W-BL	O	W-BR	BR

Pin assignment T568A

1	2	3	4	5	6	7	8
W-O	O	W-G	BL	W-BL	G	W-BR	BR

Pin assignment T568B

	Solid	Stranded	Cable (O.D.)
C6A	23~26AWG	23~26AWG	5.6~8.5mm
C8	22~24AWG	22~24AWG	5.6~8.5mm

Specifications

Qualified Screened Class EA/Cat.6A
Permanent Link & Channel of ANSI/TIA-568-C.2
IEC 60603-7-51
ISO/IEC 11801 2.2 Edition
CENELEC EN 50173-1:2011

Electrical

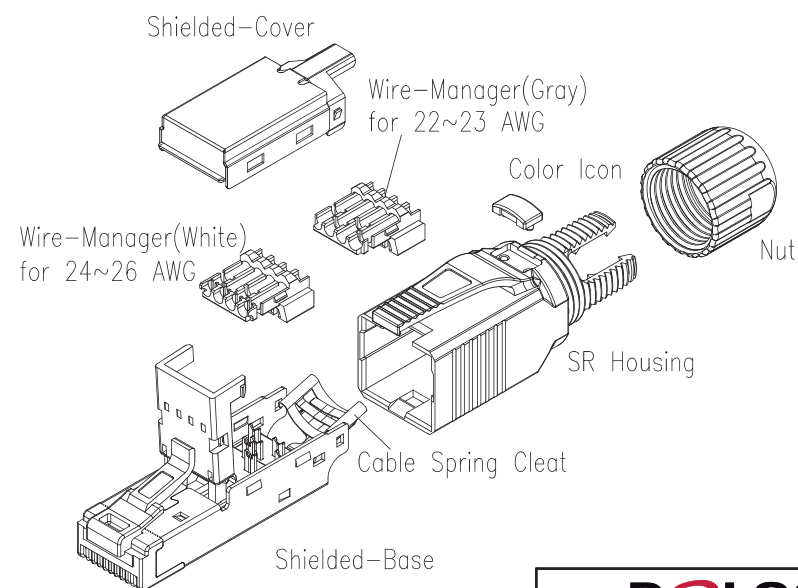
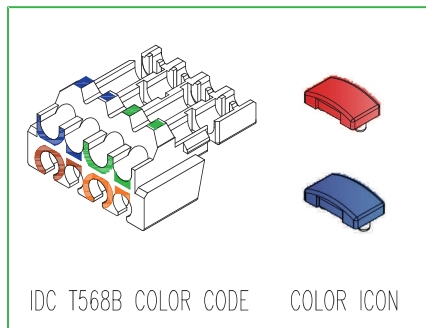
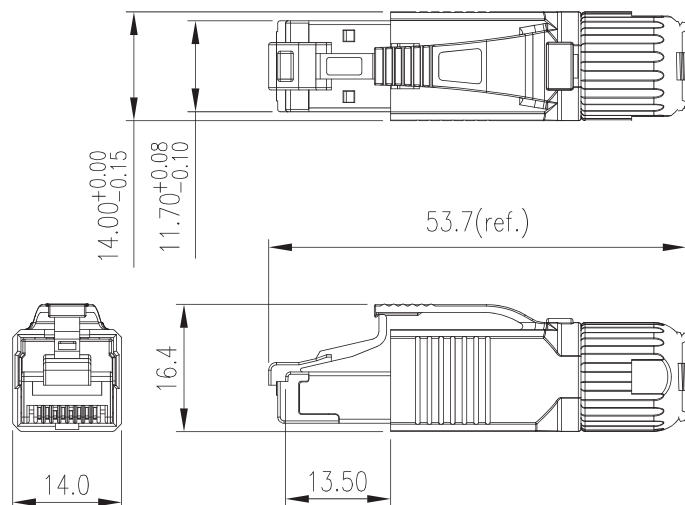
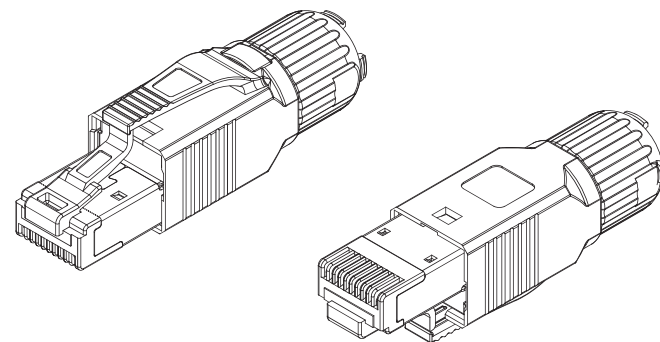
Current Rating: 1.5 Amps Maximum.
Contact Resistance: 20 mOhm Maximum. at 100 mA max. 50 mV max.
Insulation Resistance: 500 MOhm Minimum. at 500V DC
Dielectric Withstanding Voltage: 1000 V AC RMS 60 Hz, 1 minute.

Mechanical

Durability: 1000 mating cycles.
Cable to Plug Tensile Strength: 20 lbs (89N) min.
Temperature: -40° C to 70° C

Physicals

Housing: Nylon.
Plug-Body: Polycarbonate (PC), UL 94V-0.
Wire-Holder: PBT+10%GF
Plug-Contact: T=0.35mm Phosphor Bronze,
Contact Area: Gold Over Nickel Plating.
IDC-Contact: T=0.4mm Phosphor Bronze, Sn over Nickel Plating.
Shielded-Base: T=0.5mm Brass, Nickel Plating.
Shielded-Cover: T=0.3mm Phosphor Bronze, Nickel Plating.
Accept Cable: #26~23AWG Solid Wire, OD 6.0 ~ 9.0 mm



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Title: RJ45 Plug toolless Cat.6A

Dat	2015 / 06 / 10	Item no.	86265
Unit	mm	Barcode	4043619862658
Projection		File No.	88148
Rev	A		