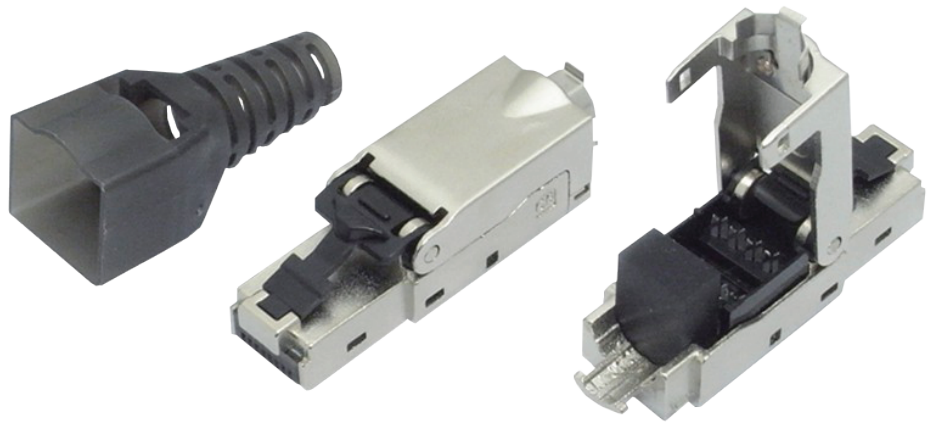




Field Termination Plug



DATA SHEET

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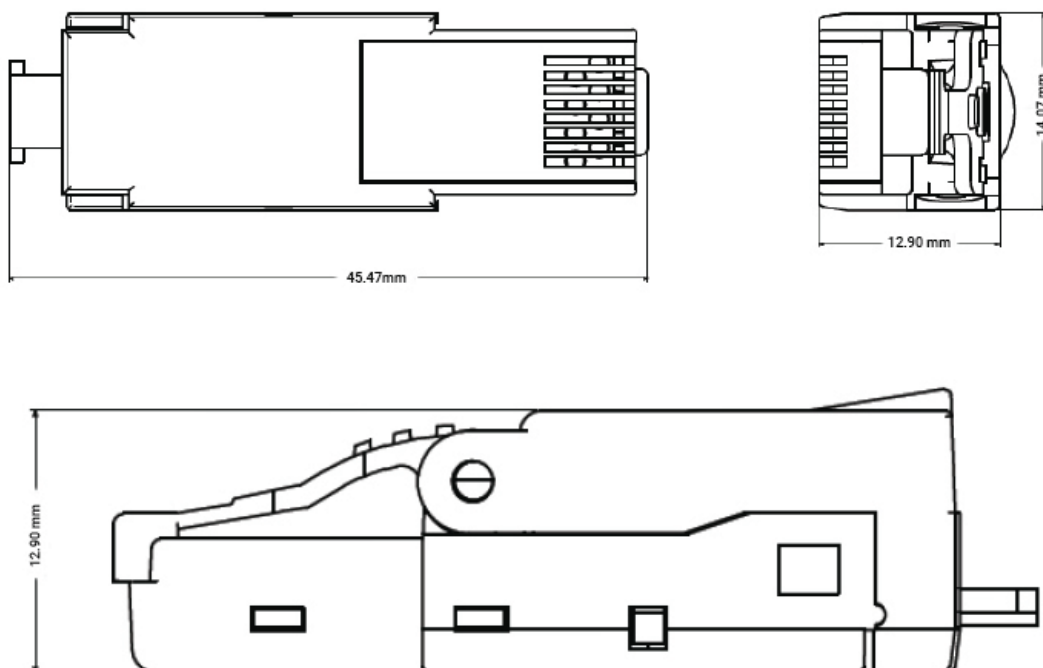
CAT6 Shielded Field Termination Plug

Webb CAT6 shielded field termination plug is designed to terminate cables that operate in high-bandwidth gigabit networks. Its shielding eliminates electromagnetic noise. It is a tool-free plug with an open-hinged design that simplifies cable termination.

Features

- CAT6 Shielded
- Plug body material: zinc alloy
- Contact plating: phosphor bronze, finished with 6μ to 50μ gold plating
- Applicable with stranded AWG 22-27 and solid AWG 22-26 wire sizes
- Maximum conductor insulation diameter: 1.65mm
- Mating cycles: minimum 750
- Current rating: 1.5A
- Dielectric withstanding voltage: 1000V DC
- Insulation resistance: minimum $500M\Omega$
- Contact resistance: maximum $20M\Omega$

Technical drawing



**Specifications are subject to change without notice based on technical recommendations and related product enhancements*

FIELD TERMINATION PLUG PART NUMBER KEY

Part Number: C.04.TP. _ . _ . _ . _ . _ . _ .

C.04.TP.Cable.Shield.Contacts plating.Colour

Please add the codes from the tables below in the above format to derive your desired product part number

Cable	Code
CAT6	C6
CAT6A	CA
CAT7	C7

Shield	Code
Unshielded	US
Shielded	SH

Contacts plating (Gold)	Code
3 μ m	G03
6 μ m	G06
10 μ m	G10
15 μ m	G15
30 μ m	G30
50 μ m	G50

Colour	Code
Black	B
White	W
Metallic	M

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*