FEATURES:

• Cat6 Crimp plug

• FTP

• 50u

• Stranded (2-Part)

REACH COMPLIANT

RoHS · WEEE COMPLIANT

DESCRIPTION:

Performance Cat6/Cat6a shielded 2-Part RJ45 Crimp Plug can be terminated with generic RJ45 crimping tools.
Utilising a staggered transparent load bar to maintain pair separation and to offer a consistent level of performance.
Cat6 requires a 6mm Bubble Boot and the Cat6a requires the 6.5mm Bubble Boot
High Performance Crimp Plug
Suitable for 26AWG Stranded Conductors
2-Part Construction
Utilises low cost crimp tools
Accepts solid or stranded cable up to 7mm diameter
RJ45 cables can be terminated in two different ways as defined in TIA/EIA-568. One version is called T-568A and the other is T-568B. Both wiring standards are listed below.
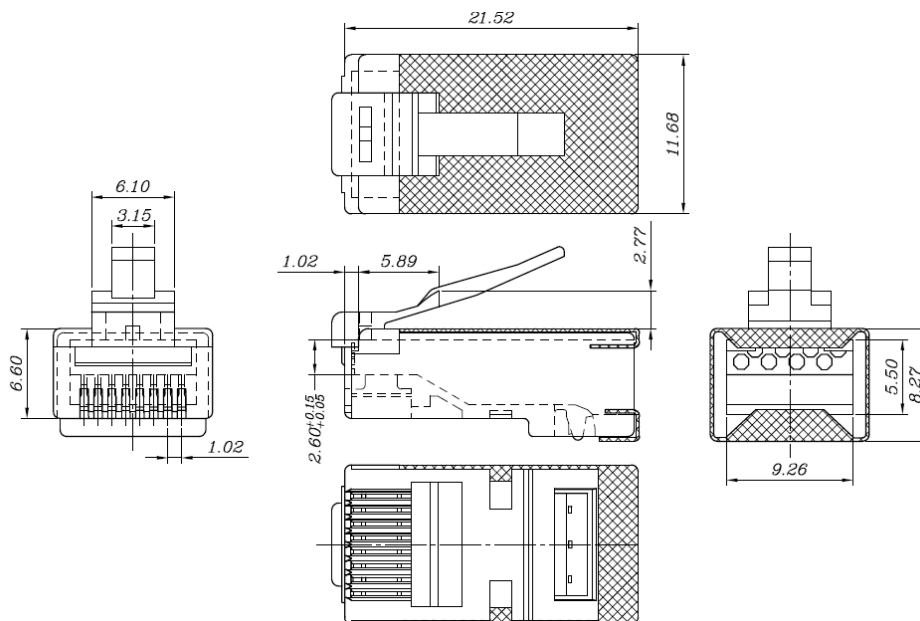
T-568B – Most Common wiring scheme
1 – White/Orange (Transmit +)
2 – Orange (Transmit -)
3 – White/Green (Receive +)
4 – Blue
5 – White/Blue
6 – Green (Receive -)
7 – White Brown
8 – Brown

T-568A
1 – White/Green (Receive +)
2 – Green (Receive -)
3 – White/Orange (Transmit +)
4 - Blue
5 – White/Blue
6 – Orange (Transmit -)
7 – White/Brown
8 - Brown

TECHNICAL DRAWING:

ORDERING INFORMATION:

Part Code	Description
22-2098A	Cat6 RJ45 FTP 50u Crimp Plug Stranded (2-Part)