

RJ45 Punch Down Plugs

Cat5e, Cat6 and Cat6a Ethernet Solutions

Stewart Connector's RJ45 punch down plugs are time-saving solutions for Ethernet connections that require field terminations. The applications for Stewart's RJ45 punch down plugs include data, telecom, wireless, PoE applications, and industrial equipment connections.

Features

- The RJ45 punch down plugs are designed for quick and easy field terminations
- The RJ45 punch down plugs can be disassembled for easy rework
- The Cat6 punch down plug is suitable for use in 1GBASE-T networks and the Cat6a for 10GBASE-T networks
- Contact designed for use on solid or stranded conductor cable
- 50 micro-inches of gold plating on contacts for increased cycle life
- Terminates 23 - 26 AWG cable
- Supports PoE++ (IEEE 802.3bt) applications

Benefits

- Compression strain relief
- No termination tooling required
- Adequate for Power Over Ethernet applications
- FTP Plugs utilize robust zinc die-cast housings
- Each plug kits includes termination instructions
- Easy to use color coded conductor pre-load wire manager

Part Numbers

Part Number	Performance	Shielding	Wire Gauge [AWG]	Cable OD [in]	Cable OD [mm]
SS-39300-001	Cat6	FTP	23 - 26	0.236 - 0.315	6 - 8
SS-39300-002	Cat6a	FTP	23 - 26	0.236 - 0.315	6 - 8
SS-39300-013	Cat5e	UTP	23 - 26	0.157 - 0.236	4 - 6
SS-39300-014	Cat6	UTP	23 - 26	0.157 - 0.236	4 - 6