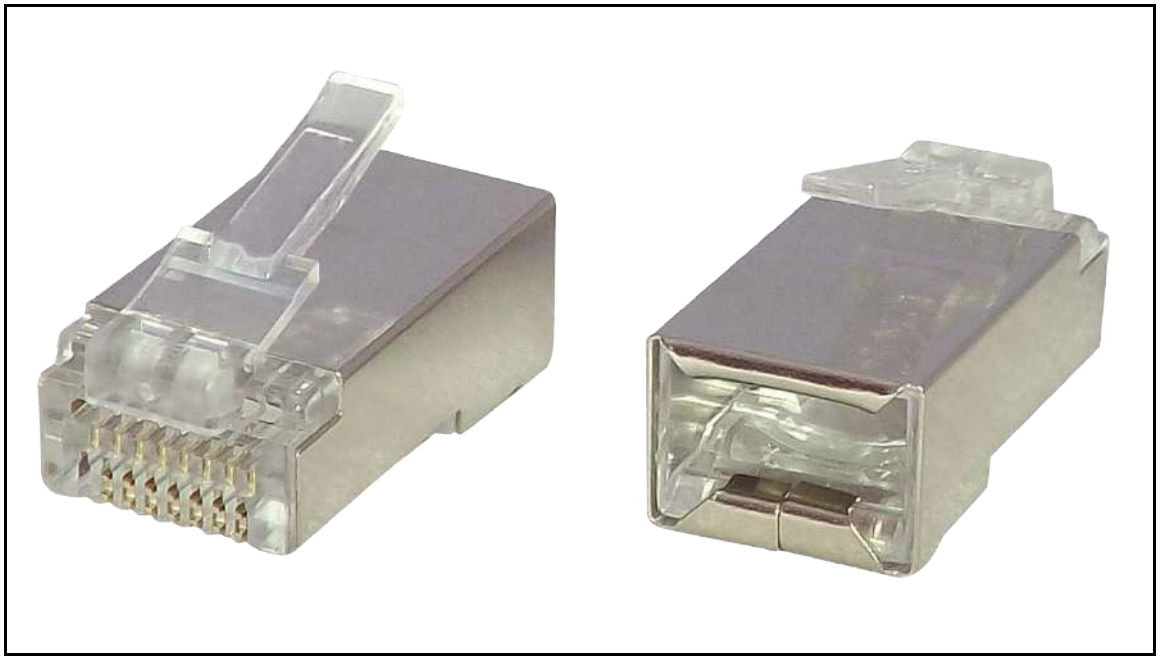
SPEEDY RJ45 Category 5e STP Plug



Shielded Plug for Category 5e (PXSPDY5S)

Our SPEEDY RJ45 plugs are designed to simplify twisted pair terminations by allowing the wire pairs to be easily inserted through the plug and out of the front. This allows the installer to easily check the wiring order before crimping the connector. Twist is maintained more easily enabling a better performing crimp. Waste is minimised and the plugs are suitable for either stranded or solid wires.

Features

- Each plug allows twisted pair wires to be inserted through the body and pulled out of the front to ensure the correct wiring order before crimping
- By pulling the cores into the plug, twists can easily be maintained up to the contacts, enabling fully rated category performance
- Contact blades are suitable for stranded or solid wire cores from 24-26 AWG (0.51 – 0.40mm), with insulation up to 1.0mm O.D.
- Perfect solution for rapid termination
- Suitable for termination of solid or stranded STP cables with sheath O.D. of 4.50 – 5.50mm
- Faults and failures minimised

- Simple one piece design
- Less cable scrap and wastage
- **N.B. Must be used with suitable crimp tool (e.g., our code TRCSPDY or TRCSPDY3)**

Specifications

- Material:
  Housing: Polycarbonate UL94V-0
  Shielding: Nickel plated brass
- Gold plating: 1.27µm/50µ”
- 3 prong contact for solid or stranded cores
- Housing colour: silver (shielded)
- Operating temperature: -10°C to 60°C

Packaging

Supplied in polybags of 10 then 100 then 200 then 500

10: PXSPDY5S#10
100: PXSPDY5S#100
200: PXSPDY5S#200
500: PXSPDY5S#500

EAN: 5055386507419

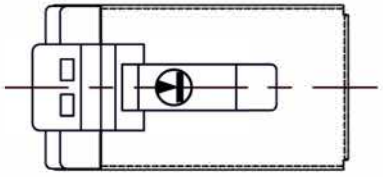
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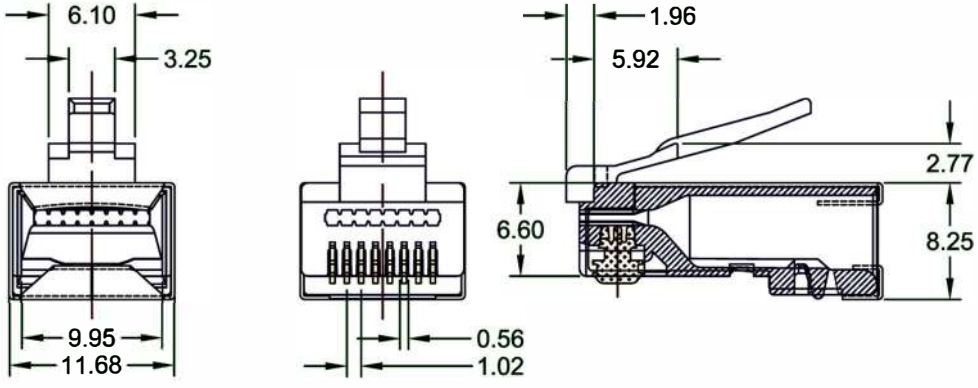
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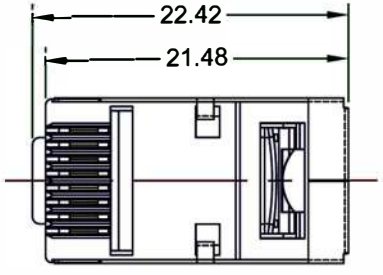
SPEEDY RJ45

ROHS Compliant

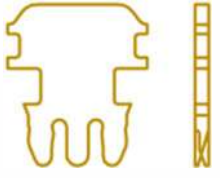
Code: PXSPDY5S







1. Housing material: Polycarbonate
   Flammability rating: UL 94V-0, RoHS Compliant
2. Contacts type: Three prong pin fits solid or stranded wires from 0.51 - 0.40mm (24 - 26 AWG)
3. Gold plating: 50μ"/1.27μm
4. Packaging quantity: #500 = 500 pcs
   #200 = 200 pcs
   #100 = 100 pcs
   #10 = 10 pcs
5. Shielding: nickel-plated brass
6. Operating temperature: -10°C to 60°C
7. Suitable for cable O.D. 4.50 - 5.50mm



Three prongs pin
(not to scale)

20/04/2021