

Category 6A Shielded Feedthrough Plug



Our 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 ease - of - use is now available for Category 6A terminations with this 'patch cord standard' plug.

Features:

- Compliant with Category 6A patch cord standard.
- 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
- Able to accommodate Category 6A with overall cable O.D. up to 7.2mm
- Suitable for inner cores up to 1.2mm O.D.
- Perfect solution for rapid termination; faults and failures minimised; less cable scrap and wastage
- Simple one piece design with no soldering required

Specifications:

- Materials: Housing: Polycarbonate UL94V - 0
- Shielding: Nickel - plated brass
- Gold plating: 1.27 μ m/50 μ "
- 3 prong contact for solid or stranded cores
- Operating temperature: - 10°C to 60°C

Packaging:

Supplied in polybags of 10 then 100 then 500

CODE	EAN NUMBER	PACK QTY	DIMENSIONS	WEIGHT
PGSPDY2#10	5055386508577	10	112.3 x 65.5 x 11.9mm	20g
PGSPDY#100	5055386508584	100	214 x 140 x 39mm	219g
PGSPDY2#500	5055386508591	500	420 x 270.3 x 51mm	1.1kg

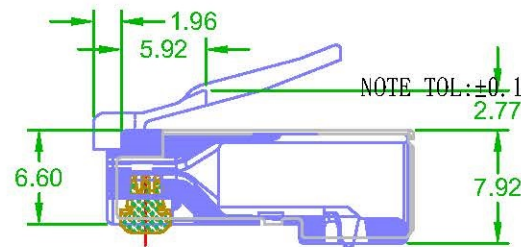
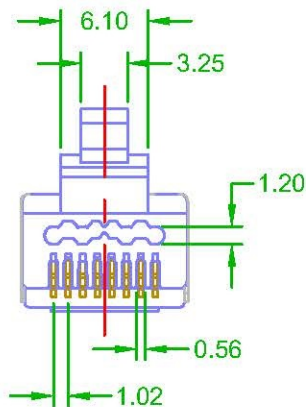
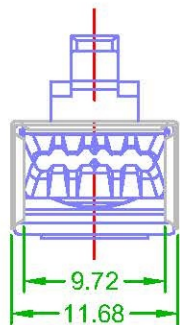
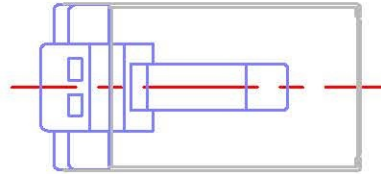
Commodity code: 85444920 **County of origin:** Taiwan

Video: <https://youtu.be/xAEZalbPrYc>

* Designed for crimping with TRCSPDY3



ROHS Compliant



1. Housing material: Polycarbonate
Flammability rating: =UL 94V-0,RoHS Compliant.
2. Contacts type: Three prong pin fits solid/stranded wires
3. Gold plating: 1.27 μ m/50 μ "
4. Packaging quantity: PGSPDY2#10 = 10 pcs
PGSPDY2#100 = 100 pcs
PGSPDY2#500 = 500 pcs
5. Housing colour: Transparent
6. Shielded Material: Stainless Steel
7. Operating temperature: -10°C to 60°C

NOTE TOL:±0.1