

SPEEDY RJ45 Shielded Category 6A Feedthrough Plug for XL Cable



SPEEDY RJ45 Shielded Category 6A Feedthrough Plug for XL Cable (PGSPDY3)

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 convenient termination option is now finally available for plugs with large cable ODs (outer diameters), essential for use with horizontal Category 6A cable.

Features

- Compliant with Category 6A patch cord standard. Also suitable for MPTL terminations using appropriate horizontal cable.
- By pulling the cores into the plug using the core carrier, twists can easily be maintained up to the contacts, ensuring full performance to category rating
- Able to accommodate Category 6A with overall cable O.D. up to 8mm
- Suitable for inner cores up to 1.4mm O.D
- Perfect solution for rapid and accurate termination
- Core carrier allows for quick and easy insertion of large cores
- Clear cost advantage over PCB-based MPTL field termination plugs
- ****2024 UPDATE**** this item has been tested to work successfully on **Category 8** channel level assemblies

Designed for use with crimp tool TRCSPDY2, rear shield crimp T5042 and strain relief boot PS2*8.

<https://tuk.co.uk/product/speedy-rj45-high-grade-ratchet-crimp-tool/>

<https://tuk.co.uk/product/shielding-crimp-tool/>

<https://tuk.co.uk/product/strain-relief-over-boots/>

Specifications

- Material: Housing: Polycarbonate UL94V-0
 Shielding: Nickel-plated brass
- Gold plating: 1.27µm/50µ"
- 3 prong contact for solid or stranded cores
- Operating temperature: -10°C to 60°C
- Net Weights (incl. packaging):
 - PGSPDY3#10: 28g
 - PGSPDY3#200: 574g



- Dimensions (incl. packaging):
 - PGSPDY3#10: 80 x 60 x 25mm
 - PGSPDY3#200: 180 x 160 x 60mm

Packaging

Supplied in polybags of 10 then 200

10: PGSPDY3#10

200: PGSPDY3#200

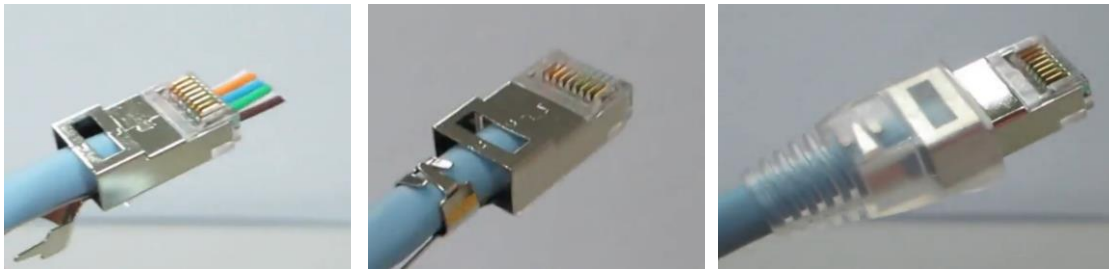
Commodity Code: 85444920

Country of Origin: Taiwan

EAN Numbers: PGSPDY3#10 – 5055386510303

PGSPDY3#200 – 5055386510310

Illustrative Image:



Video: https://www.youtube.com/watch?v=55BwDioHv_U&ab_channel=TUKLTD



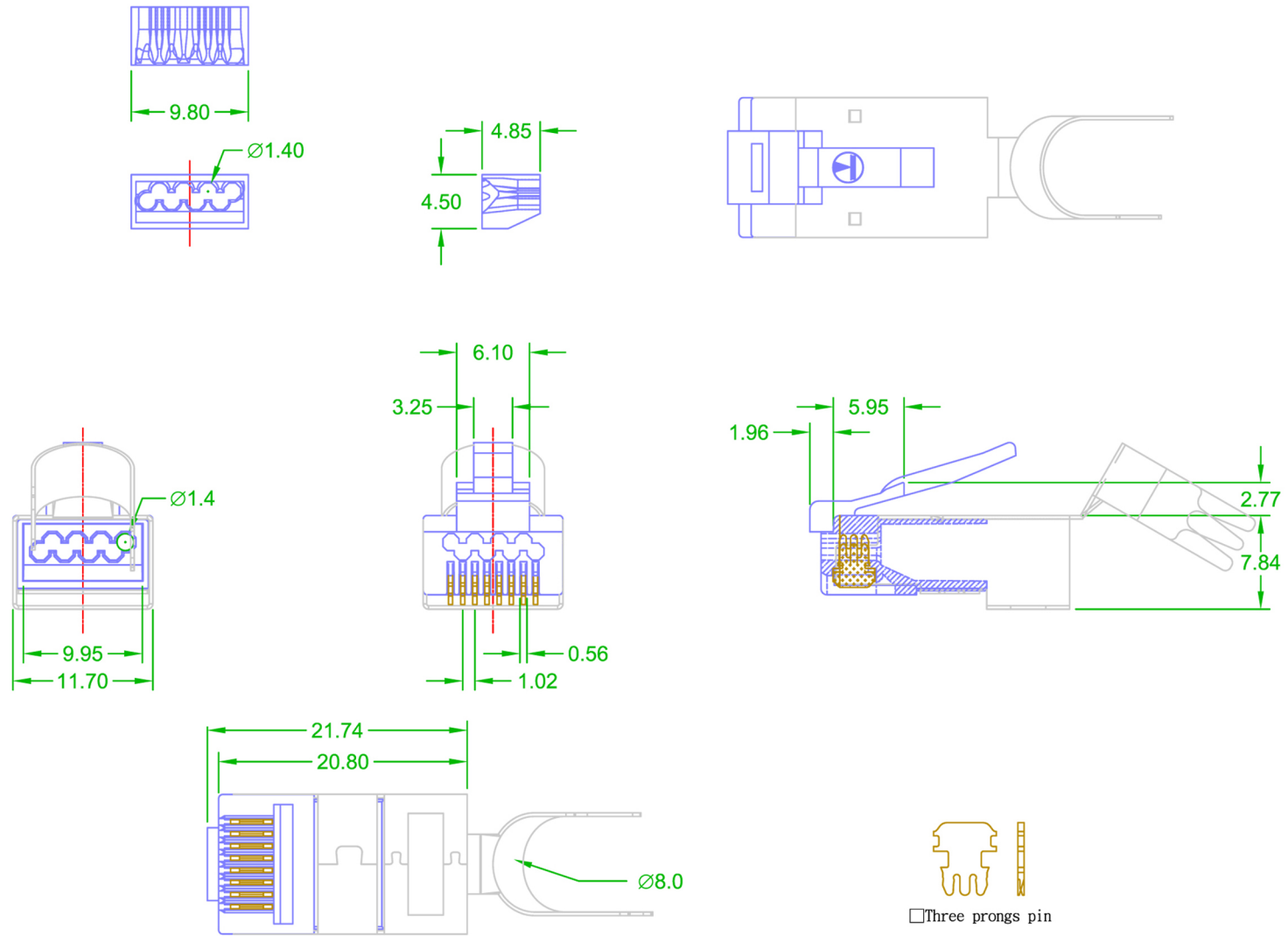
TRCSPDY2



T5042

ROHS Compliant

Code: PGSPDY3



17/10/2022

NOTE TOL: ± 0.1