

## **SPEEDY** RJ45 Crimp Tool



### Ratchet Crimp Tool

Our ratchet crimp tool is designed for professional installers using **SPEEDY** RJ45 plugs. This superior quality tool has been specially designed to ensure that **SPEEDY** RJ45 terminations are not only faster than using other plugs but also consistent, reliable and repeatable.

### Features

- Crimps **SPEEDY** RJ45 Category 5 and Category 6 8p8c and Speedy RJ11 6p6c and RJ12 6p4c plugs
- On **SPEEDY** RJ45 , crimps and trims surplus wires in a single operation, with a neat, flush finish
- Releasable ratchet action ensures consistent crimps
- Built in cutter and strippers cater for both flat and round cables
- Tool steel die head provides all round connector support and enables a uniform crimp force
- Every termination meets FCC specifications
- ALSO - crimps standard 8p8c (RJ45), 6p6c (RJ12) and 6p4c (RJ11) plugs
- Note: It is recommended that the blade for trimming the surplus wires is replaced after 500 uses

## **Specifications**

- Materials:
  - Crimp head: zinc alloy
  - Tool body: carbon steel
  - Blades: tool steel
  - Handles: thermoplastic rubber
- Colour: red/black
- Weight: 518g

## **Packaging**

Supplied in white boxes or blister packaging

**TRCSPDYwb**: individual white box

**TRCSPDYwb#20**: box of 20

**TRCSPDYbp**: individual blister packaging

**TRCSPDYbp#20**: box of 20

## **Replacement Cutting Blades**



Cutting blades for TRCSPDY crimp tool (TBSPDY)

Supplied as a pack of two cutting blades with fixing screw, this replacement blade kit ensures that crimping performance levels are maintained throughout the life of the **SPEEDY** RJ45 crimp tool.

**Note:** It is recommended that this blade is renewed on the tool after every 500 terminations

## **Features**

- High performance cutting blade guarantees a flush wire trim on extended conductors

## **Specifications**

- Material: tool steel

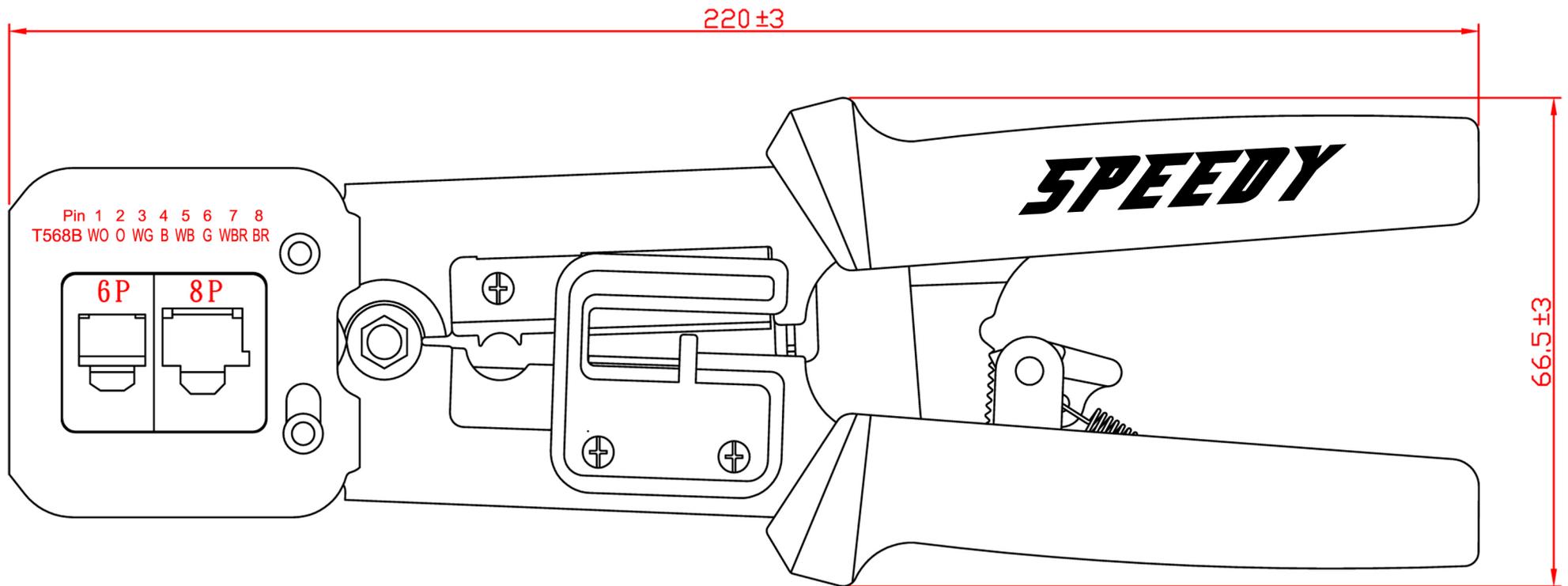
## **Packaging**

Supplied in a pack of 2 with replacement screw, then in packs of 10

# ***SPEEDY*** RJ45

ROHS Compliant

Code: TRCSPDY



21/11/2017