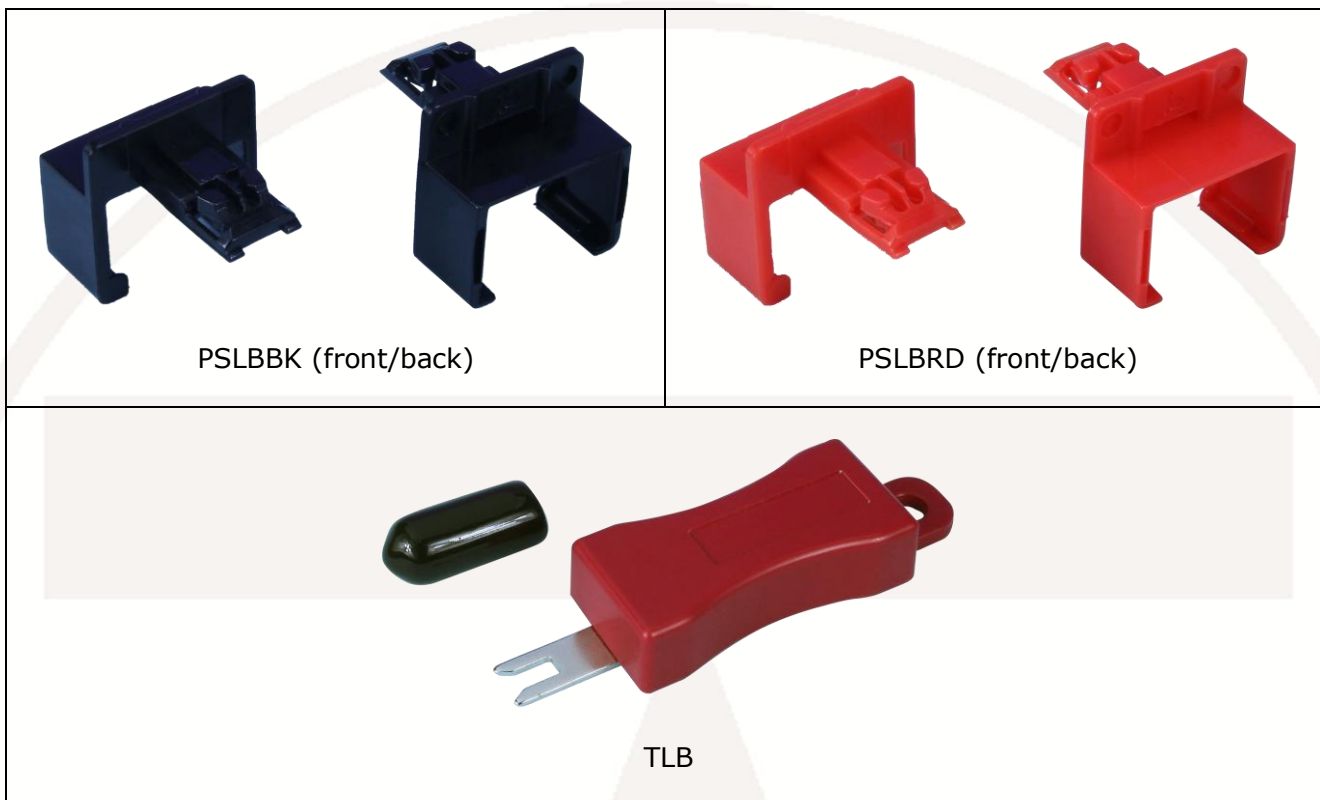


LOCKBOOT & Key



Our LOCKBOOT retrofitable RJ45 patch lead lock enables installers to quickly, easily and inexpensively convert existing patch leads into locking leads, guaranteeing a secure connection and providing additional data security for any installation.

Features:

- ▽ Can be fitted to existing RJ45 patch leads
- ▽ Easy to install, no need for special tools
- ▽ Provides additional data security for any installation
- ▽ Available in black and red
- ▽ Locking key (TLB) is included
- ▽ Locking key is easy to use
- ▽ Locking key is durable
- ▽ Locking key is resistant to tampering
- ▽ Locking key is easy to store
- ▽ Locking key is easy to transport
- ▽ Locking key is easy to use in tight spaces
- ▽ Locking key is easy to use in high temperatures
- ▽ Locking key is easy to use in low temperatures
- ▽ Locking key is easy to use in high humidity
- ▽ Locking key is easy to use in low humidity
- ▽ Locking key is easy to use in high pressure
- ▽ Locking key is easy to use in low pressure
- ▽ Locking key is easy to use in high vibration
- ▽ Locking key is easy to use in low vibration
- ▽ Locking key is easy to use in high shock
- ▽ Locking key is easy to use in low shock

Specifications:

- ▽ Material: Polyamide 66 (PA66)
- ▽ Color: Black/Red
- ▽ Dimensions: 45mm x 30mm x 15mm
- ▽ Weight: 10g
- ▽ Operating Temperature: -20°C to 80°C
- ▽ Storage Temperature: -40°C to 120°C
- ▽ Humidity: 10% to 90% RH
- ▽ Pressure: 0 to 100kPa
- ▽ Vibration: 10 to 1000 Hz
- ▽ Shock: 10 to 100g
- ▽ Compliance: CE, RoHS
- ▽ Certifications: ISO 9001, ISO 14001
- ▽ Lead Time: 2 weeks
- ▽ Minimum Order: 100 units
- ▽ Price: £0.10 per unit
- ▽ Contact: sales@tuk.co.uk
- ▽ Website: www.tuk.co.uk
- ▽ Phone: 020 8946 6688
- ▽ Fax: 020 8879 7410
- ▽ Email: sales@tuk.co.uk
- ▽ Website: www.tuk.co.uk

Packaging:

PSLBbk/rd#20 – in poly bags of 20

TLB – in individual poly bags then in 20's

PSLBbk/rd#50 – in cartons of 50 x LOCKBOOT and 1 key

Commodity code: 82032090 **County of origin:** Taiwan

EAN Numbers: PSLBBK#20 - 5055386508508; PSLBRD#20 - 5055386508515; TLB - 5055386508522;
PSLBBK#50 - 5055386508539; PSLBRD#50 - 5055386508546

Video: <https://youtu.be/UsresCO8Low>



PSLBbk#20



PSLBrd#20

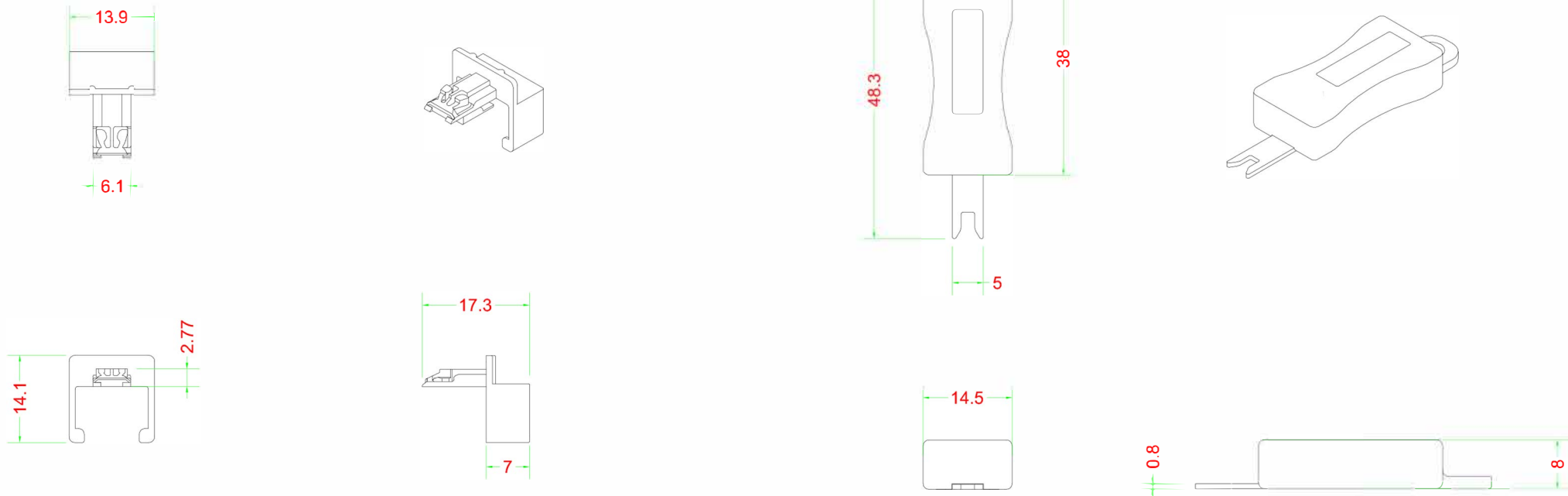


PSLBbk#50



TLB

19/01/2021



Materials:

Body : Fireproof Nylon-66

Operation Temperature : -20 °C ~ +70 °C

Materials:

Plastic : Fireproof ABS UL-94V0

Metal : SPCC

Operation Temperature : -20 °C ~ +70 °C