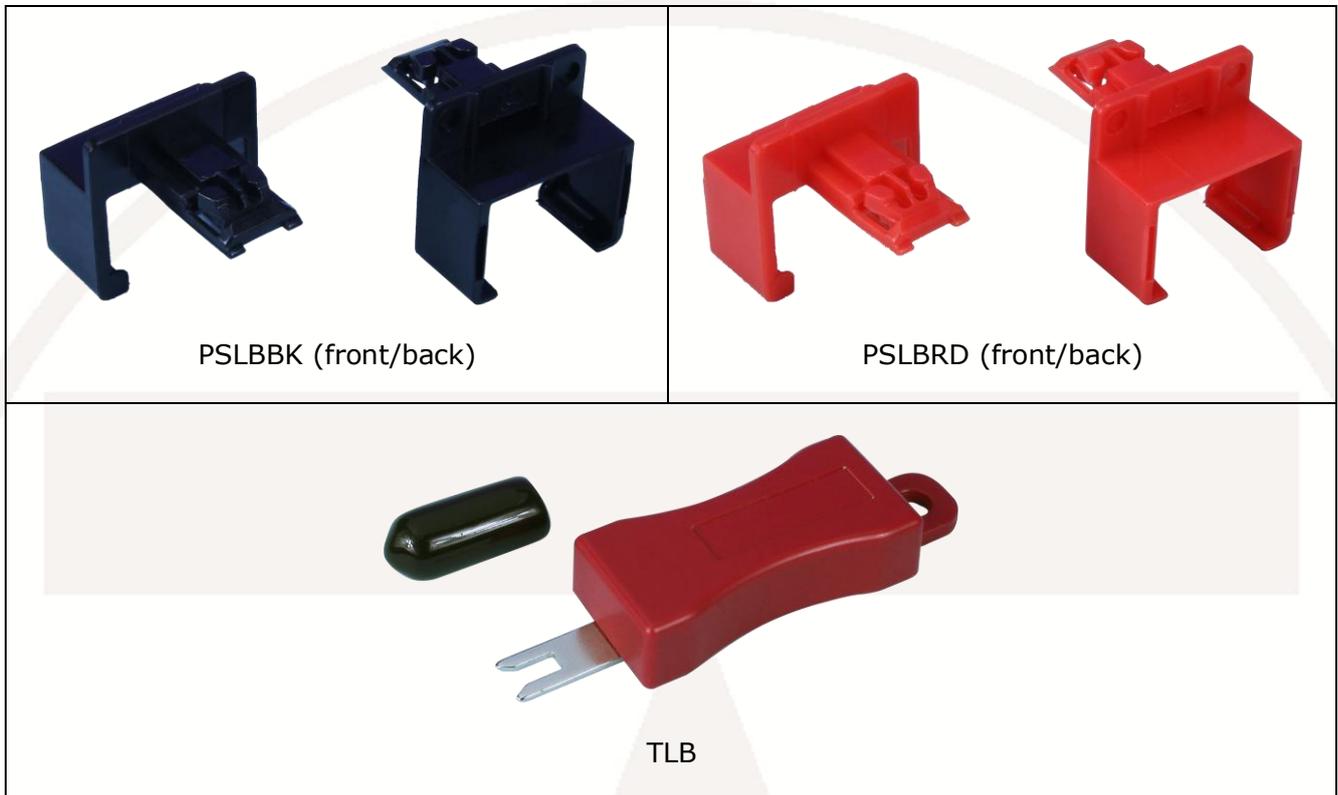


LOCKBOOT & Key



Our LOCKBOOT retrofittable 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:

- Easy to assemble, no special tools required
- Avoids need for stocking or ordering special locking leads – works with standard patch leads
- Tamper resistant, secures data connections where vibration or interference are a concern
- Compatible with industry standard RJ45 plugs and sockets, Cat 5e/6/6A
- Supplied with detailed instruction sheet
- Fully patented system

Specifications:

- Net weight (including primary packaging): PSLBbk/rd#50 – 59g; PSLBbk/rd#20 – 12g; TLB - 7g (approx)
- Dimensions: PSLBbk/rd#50 – 129.2 x 81 x 40mm;
PSLBbk/rd#20 - 127.4 x 88.3 x 14.7mm
TLB – 50 x 17 x 10mm
- Colour: LOCKBOOT –Red or Black. Key - Red
- Materials: LOCKBOOT - Fireproof Nylon-66; Key - Fireproof ABS UL-94V0 and cold rolled steel (SPCC)

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: 85444920 **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

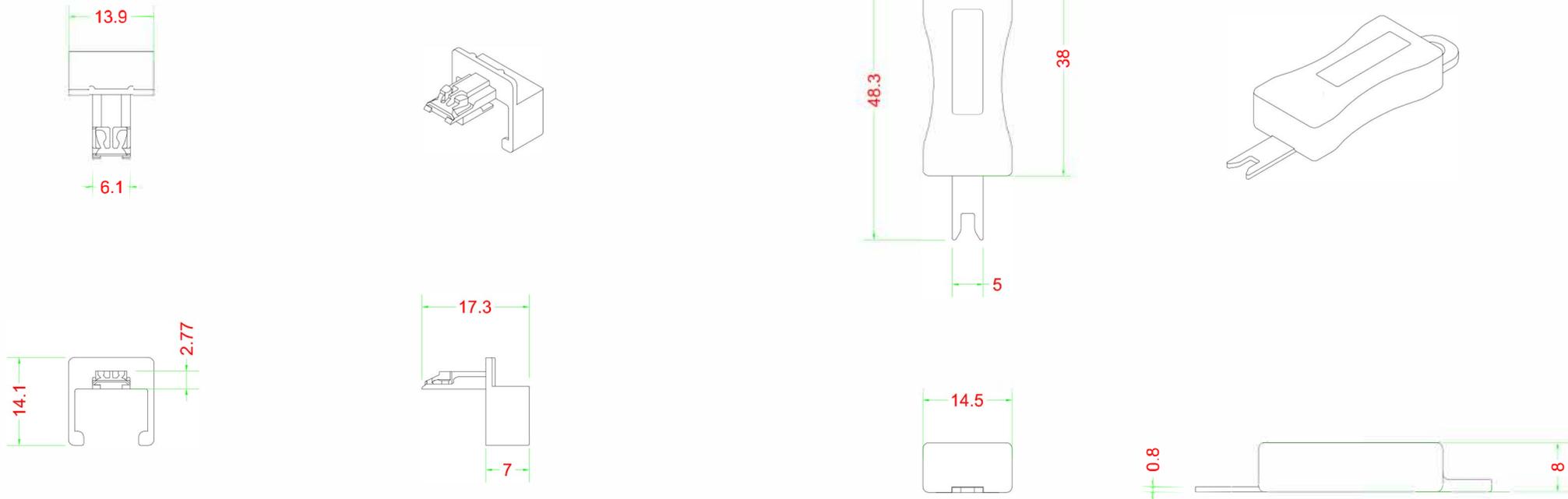


PSLBbk#50



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