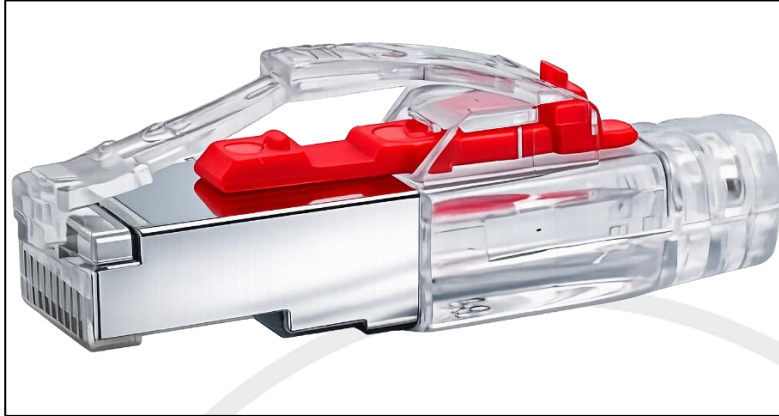


DataLok Locking RJ45 Plug for Category 6/6A Shielded Cable



DataLok Locking RJ45 Plug for Category 6/6A Shielded Cable (PXCAT6S4LP)

Our Category 6/6A shielded locking plug is intended to secure against unauthorised or inadvertent disconnection of critical network connections. The DataLok patented locking system easily enables lockable cables to be assembled on site or on an assembly line

Features

- Compliant with Category 6/6A component level patch cord standard
- Suitable for termination of cable sheath O.D. of 5–6.5mm with stranded or solid cores up to 1.02mm O.D
- Patented design, high quality polycarbonate used throughout
- Tamper Resistant – Secure lock locks in the plug for added physical security
- Extended hood prevents latch snagging

IMPORTANT NOTE Removal tool (code: TPS) required to release secure lock

Specifications

- Colour: Silver with transparent boot and red secure lock
- Weight: 4g (including primary packaging)
- Dimensions: 60x30x10mm (in primary packaging)
- Materials Housing: Polycarbonate, UL94-V0
 - Shielding: Copper
 - Contacts: Gold plated 50µ" / 1.27µm over Nickel plate over Phosphor Bronze
 - Aluminium foil wrap
 - Boot: Crystal polycarbonate
- Operating temperature: -25 – 55°C

Packaging: PXCAT6S4LP Packed in individual poly bags then in bags of 20
PXCAT6S4LP#10 – Packed in bag of 10 then in bags of 100

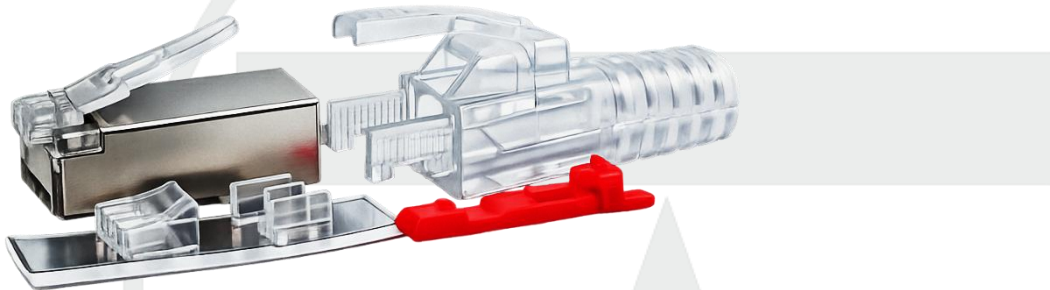
EAN:

PXCAT6S4LP: 5055386514318

PXCAT6S4LP#10: 5055386514356

Commodity Code: 85444920

Country of Origin: China



PXCAT6S4LP components



Removal tool (TPS)

ROHS Compliant

Code: PXCAT6S4LP

