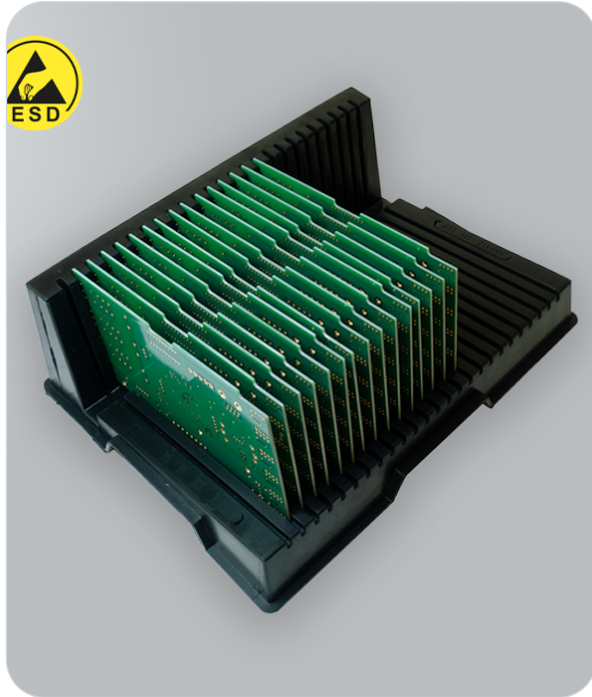


Small - L Shaped Rack 25 Slots ESD

SKU: 109-100-1



Features & Benefits

- ◆ Robust moulded PCB racks made from conductive polypropylene for ESD-safe storage of printed circuit boards (PCBs)
- ◆ **Stackable design** for space-saving storage in assembly areas
- ◆ Ideal for use with conductive picking bins, Euro-Fix containers, and transport stacking solutions
- ◆ **Electrical resistance:** Rv: 103 to 105 Ω for effective ESD protection
- ◆ Conductive path to ground for static-controlled product areas
- ◆ RoHS and REACH compliant, ensuring safe, eco-friendly use
- ◆ Manufactured in the UK for high quality and reliability

About the Small - L Shaped Rack 25 Slots ESD

The PCB Conductive Rack is a robust and space-saving solution for storing and handling printed circuit boards (PCBs) in ESD-controlled environments.

Made from conductive polypropylene, these moulded racks offer an effective way to store PCBs safely in assembly areas while ensuring electrostatic discharge (ESD) protection.

The racks are stackable, providing a space-efficient method for PCB storage, and can be used in conjunction with conductive picking bins, Euro-Fix containers, and transport stacking solutions.

With a **maximum board thickness of 3.2mm** and **dimensions of 270 x 200 x 95mm**, these racks ensure secure storage while maintaining a conductive path to ground.

The electrical resistance of Rv: 103 to 105 Ω ensures effective ESD protection, and the recommended maximum operating temperature is 750°C. Compliant with RoHS and REACH standards, these ESD-safe racks are ideal for the transportation and storage of PCBs in static-sensitive product areas.

Specifications

Property	Detail
Maximum board thickness	3.2mm (270x200x95mm)
Temperature	750°C
Application	ESD-protected areas, electronics mfg, cleanrooms