ESD Safe fully metallic high temperature PCB Rack P/N: COP-804L (suitable for use in ovens)

Zinc plated steel base

Removable Flashboards type Side Panels

Aluminium Pillars

"ESD" Safe Working

Features:

- Complete metallic body of Aluminium alloy
- Heat Resistant upto 180°C
- Side panels consists of five flashboards for easy change
- Screw adjustable type can also be used in ovens

Specifications

Surface Resistance	: $10^4 \sim 10^6 \Omega$
Overall Size (approx.)	: 355 x 320 x 563 mm
PCB Capacity	: 50 pieces
Suitable PCB sizes	: 50~250 mm PCB width
PCB Guide Slot	: 3.5D x 5W x 10P mm
Material:	
- Side Panel	: Aluminium Side Panel
- Pillars	: Aluminium Pillars
- Base	: Zinc coated steel base

ESD Safe easily adjustable with 4-Levers PCB Rack P/N: IPMR-805

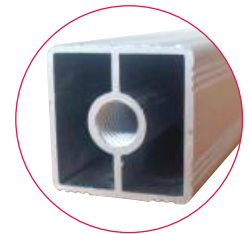**Smooth sliding easy PCB size adjustment**

Specifications

- Surface Resistance: $10^4 \sim 10^6 \Omega$
- Heat Resistance: 80°C
- Size: 355 x 320 x 563 mm (approx.)
- PCB Capacity: 50 pieces
- Suitable for 50~250 mm PCB width:
- PCB Guide Slot: 3.5 x 5 x 10 mm
- Top & Bottom Plates: Plastic
- Easy-to-adjust Lever Mechanism

High quality heavy duty Screws for channels

Hi-Quality, easy-to-adjust Lever mechanism inplace of screws

High strength thick wall metallic channel