

Esd Magazine Rack-1-M-Screw Adjustable

General Specifications



Product Description	Esd Magazine Rack-1-M-Screw Adjustable Pcb: 630 x 460 mm Crm Code : 364860010
Esd Magazine Rack	
Surface Resistance	$10^4 - 10^8 \Omega$
Max Pcb Size	630 (L) x 460 (W) mm
"Magazine Rack Dimension	630 (L) x 530 (W) x 570 (H) mm
Guide Slot Of Side Plates	Depth 3.5 mm Width 5 mm Pitch 10 mm
Max Pcb Capacity	50 Pcs
Max Usage Temperature	80 Degree (Higher Temperature Usage Capability Is Option)
Base Material	Metal
Pcb Width Adjusting Method	Screw Adustable
Side Plate Type	Two Pieces Assembled
Weight	13.1 Kg

Function

- Esd Magazines are used for to store the populated pcbs and circulated them in the production area as protected against to static discharges.
- They are also used at the loader and unloader conveyor systems.