

Datasheet

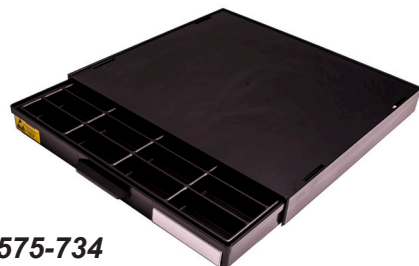
SMD Storage Inserts and Drawers



575-728



575-712



575-734



Meets EN 61340-5-1 and Packaging standard IEC 61340-5-3

- Moulded of conductive polystyrene
- Surface resistance R_S : 1×10^2 to $< 1 \times 10^5$ ohms per IEC 61340-2-3
- External dimensions of drawers: 255mm x 268mm x 25mm
- Dimensions and numbers of cavities per tray:
 - 575-728: 36mm x 82mm, 18 off
 - 575-734: 23mm x 60mm, 36 off
- Label holder and label supplied with drawers
- Drawers and base marked with RS logo and part number
- Drawers marked with self-adhesive ESD susceptibility symbol label
- Made in Germany

Item	Description
575-728	SMD Drawer with 18 Cavity Insert, 255mm x 268mm x 25mm
575-734	SMD Drawer with 36 Cavity Insert, 255mm x 268mm x 25mm
575-712	Base to fit 575-728 and 575-734, 250mm x 275mm

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.

Per Packaging Standard EN 61340-5-3 clause 5.2 Inside an EPA

"Packaging used within an EPA shall consist of dissipative or conductive materials for intimate contact.

Items sensitive to < 100 V human body model (HBM) may need additional protection depending on application and program plan requirements.

NOTE: Dissipative materials are preferred for intimate packaging in situations where charged device model (CDM) damage is a concern."