

SMD800 Series Surface Mount Device Storage Boxes

Keep you surface mount components organized and safe from ESD with the SMD storage system.

Static-safe SMD boxes with spring-loaded hinges are designed to interlock for easy organization and storage of surface mount components. Perfect for engineering labs, electronics manufacturing and automotive applications. Available with conductive black or clear metalized lids. A six drawer cabinet made with conductive plastic allows for storage and organization of the boxes.

Meets or exceeds requirements of ANSI ESD-S20.20.



Applications:

For easy organization and storage of surface mount components. Perfect for engineering labs.

Features

- Made With ESD-Safe Volume
Conductive Polystyrene
- Spring-Loaded Lids
- Black or Transparent, Metalized Lids
- Color: Black
- Recyclable

Specifications:

Material: Conductive Polystyrene
Color: Carbon Black
Temperature: -10°C to +70°C

ESD Properties

Resistance: 1.0⁴ to 1.0⁵ Ω

Part Number	Description	Inner Dimensions
SM0873	SMD Box, Black Lid	0.62in (16mm) x 0.47in (12mm) x 0.59in (15mm)
SM0874	SMD Box, Black Lid	1.45in (37mm) x 0.47in (12mm) x 0.59in (15mm)
SM0875	SMD Box, Black Lid	1.57in (40mm) x 1.45in (37mm) x 0.59in (15mm)
SM0876	SMD Box, Black Lid	1.57in (68mm) x 2.24in (57mm) x 0.59in (15mm)
SM0880	SMD Box, Transparent Lid	0.62in (16mm) x 0.47in (12mm) x 0.59in (15mm)
SM0881	SMD Box, Transparent Lid	1.45in (37mm) x 0.47in (12mm) x 0.59in (15mm)
SM0882	SMD Box, Transparent Lid	1.57in (40mm) x 1.45in (37mm) x 0.59in (15mm)
SM0883	SMD Box, Transparent Lid	1.57in (68mm) x 2.24in (57mm) x 0.59in (15mm)
SM0810	Compartmented Box	(Outer)10.4in (265mm) x 13.97in (355mm) x 8.07in (205mm)

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