

AideTek® BOX-ALL-96-AS® ESD Safe Empty Enclosure Datasheet

ESD-safe container for sorted tiny parts



- > Designed to store ICs, diodes, transistors, keep your SMD components organized and safe from ESD.
- > 96 compartments with lids, 24 on upside and 72 on downside, flat area for each unit to put label.
- > Compact design, 6" (W) x 9" (L) x 2" (H) includes 96 compartments to save space and quick access to different values of tiny parts.
- > Allowing the safe storage of electronic components that are sensitive to Electrostatic Discharge.
- > Box made with conductive plastic and durable, lightweight material allowing for lids to be opened and closed multiple times.
- > Meets or exceeds requirements of ASI ESD-S20.20 and EN 61340-51-1 ESD

Technical data	
Temperature	-10°C to +70°C
ESD Properties Resistance	Surface resistivity of 10 ² to 10 ⁵ ohms/sq. cm (Conductive)
Material	Conductive Polystyrene
Color	Carbon Black
Number of Compartments	96
Outside Dimensions	W x L x H: 15 x 23 x 8 cm or 6" (W) x 9" (L) x 3" (H)
Inside Height:	1.2" for upside, 0.8" for downside
Inside Length	8.7"
Inside Width	5.7"
Compartment size	Small: 0.72" (H) x 0.66" (W) x 0.4"(H) Middle: 0.8" (L) x 1.4" (W) x 0.8"(H) Large: 1.7" (L) x 1.4" (W) x 0.8"(H)