

ESD SMD cabinet 340/22 ESD-CON, 4 drawers incl. SMD box mix, black



Discover the ESD SMD cabinet 340/22 from Licefa, available at Weidinger.eu, which has been specially developed for electronics production. This fully assembled surface-mounted cabinet, item number 8900047, offers optimum protection against electrostatic discharge with its four drawers made of dissipative polystyrene (PS). The cabinet is finished in elegant black and has a conductivity value in the dissipative range of $>1 \times 10^4$ to $<1 \times 10^{11}$ ohms, making it ideal for the safe storage of sensitive components.

With the inserted SMD blocks in black, consisting of 144 SMD Box 01, 72 SMD Box 02, 36 SMD Box 03 and 16 SMD Box 04, the cabinet offers a flexible and clearly arranged storage solution. The drawers each measure 340x250x22 mm on the inside, while the entire cabinet measures a compact 352x265x141 mm on the outside. This cabinet is the perfect choice for anyone looking for a reliable and space-saving solution for storing SMD components.

- Fully assembled surface-mounted cabinet with 4 drawers
- Material: dissipative PS (polystyrene)
- Conductance: (dissipative $>1 \times 10^4$ to $<1 \times 10^{11}$ Ohm)
- Color: black
- with inserted SMD blocks in black, 144 x SMD box 01 (8159020), 72 x SMD box 02 (8159026), 36 x SMD box 03 (8159032), 16 x SMD box 04 (8159038), without label plates
- Drawer LxWxH, inside, each: 340x250x22 mm
- Surface-mounted cabinet LxWxH, outside: 352x265x141 mm

Item no.	WL85958
Manufacturer	LICEFA
Manufacturer article no.	8900047
GPSR manufacturer data	LICEFA GmbH & Co.KG Lemgoer Strasse 11 DE-32108 Bad Salzuflen www.liceфа.de
Length	352 mm
Height	141 mm
Sales unit	1 piece
Content unit	1 piece
Colour	black
Material	PS
Incl. battery	no
Typical surface resistance (Rpp)	dissipativ $>1 \times 10^4$ - $<1 \times 10^{11}$ Ohm
Material storage boxes	plastic
ESD compliant	yes