

ESD insert for assortment box 166, 35 compartments à 35 x 23 mm



Discover the ESD insert for the 166 assortment box at [Weidinger.eu](https://www.weidinger.eu), ideal for electronics production. This insert, item number 2448807, offers 35 compartments measuring 35 x 23 mm, perfect for the safe storage of sensitive components. Made from dissipative polystyrene (PS), it ensures a conductivity value in the dissipative range of $>1 \times 10^4$ to $<1 \times 10^{11}$ ohms, providing optimum protection against electrostatic discharge. The insert comes in elegant black and fits into assortment boxes with internal dimensions of 295 x 166 x 21 mm or 295 x 166 x 39 mm.

This ESD insert from Licefa is an indispensable accessory for anyone who values safety and organization in electronics production. Its robust design and precise compartment layout enable efficient organization and quick access to your components. Rely on the quality and functionality of this insert to provide optimum protection for your electronic components.

- Material: dissipative PS (polystyrene)
- Conductance: (dissipative $>1 \times 10^4$ to $<1 \times 10^{11}$ Ohm)
- Color: black
- Insert for assortment box 166, internal dimensions: 295 x 166 x 21 mm or 295 x 166 x 39

mm

- 35 compartments
- Compartment size: 35 x 23 mm

Item no.	WL85839
Alternative article name	TE SOK ESD-CON 166-14/14, 35
Manufacturer	LICEFA
Manufacturer article no.	2448807
GPSR manufacturer data	LICEFA GmbH & Co.KG Lemgoer Strasse 11 DE-32108 Bad Salzuflen www.liceфа.de
Length	166 mm
Width	295 mm
Height	21 mm
Sales unit	1 piece
Content unit	1 piece
Number of compartments	35
Length (compartment)	35 mm
Width (compartment)	23 mm
Height (compartment)	21 mm
Colour	black
Incl. battery	no
Typical surface resistance (Rpp)	dissipativ $>1 \times 10^4$ - $<1 \times 10^{11}$ Ohm
Material storage boxes	plastic
ESD compliant	yes

Other versions

Item no.	Number of compartments	Height (compartment)
WL85842	6	39 mm
WL85843	12	39 mm
WL85838	15	21 mm
WL85844	15	39 mm
WL85839	35	21 mm

Products for the electronic industry



WL85840	54	21 mm
WL85841	72	21 mm

