

ESD drawer insert for surface-mounted cupboard AFS 340/40, 16 compartments á 55 x 77 x 32 mm



Discover the ESD drawer insert from Licefa at Weidinger.eu, which has been specially developed for the safe storage of sensitive electronic components. With 16 compartments and a size of 55 x 77 x 32 mm, this insert offers optimum protection against electrostatic discharge. Made of dissipative polystyrene (PS) in elegant black, it ensures a conductivity value in the dissipative range of $>1 \times 10^4$ to $<1 \times 10^{11}$ Ohm.

This drawer insert is perfectly compatible with the ESD drawer 8162028 and the ESD surface-mounted cabinet plug-in system type AFS 340/40 (article number 8900119). The 12 compartments with a compartment size of 75 x 71 mm offer sufficient space for the organized storage of your components.

With item number 2426165, this ESD drawer insert is an indispensable accessory for any electronics production facility that values safety and organization. Rely on the quality of

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Licefa and effectively protect your components from ESD damage.

- Material: dissipative PS (polystyrene)
- Conductance: (dissipative $>1 \times 10^4$ to $<1 \times 10^{11}$ Ohm)
- Color: black
- Suitable for ESD drawer 8162028
- suitable for ESD surface-mounted cabinet plug-in system: Cabinet type AFS 340/40: 8900119
- Compartments: 12
- Compartment size: 55 x 77 mm
- Internal depth 32 mm

Item no.	WL85699
Alternative article name	TE 16 S-6-10
Manufacturer	LICEFA
Manufacturer article no.	2426165
GSPR manufacturer data	LICEFA GmbH & Co.KG Lemgoer Strasse 11 DE-32108 Bad Salzuflen www.licefa.de
Length	220 mm
Width	308 mm
Height	32 mm
Sales unit	1 piece
Content unit	1 piece
Length (compartment)	55 mm
Width (compartment)	77 mm
Height (compartment)	32 mm
Colour	black
Typical surface resistance (Rpp)	dissipative $>1 \times 10^4$ - $<1 \times 10^{11}$ Ohm
Material storage boxes	plastic
ESD compliant	yes

Other versions

Item no.	Length (compartment) x Width (compartment)
WL85709	44 mm x 50 mm
WL85706	45 mm x 63 mm

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WL85699	55 mm x 77 mm
WL85730	71 mm x 102 mm
WL85722	71 mm x 157 mm
WL85696	75 mm x 71 mm
WL85708	75 mm x 327 mm