

ESD grounding box with 1 x DK10 and 2 x 4 mm socket, 1 M Ω each

Item no. EP0102003

Manufacturer A1-ESD

Grounding box with one 10 mm snap and two 4 mm sockets at a 90-degree angle, each with a 1 M Ω protective resistor. The 3 m earthing lead ends in a screw eyelet for an M5 thread.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Certification	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The A1-ESD grounding box EP0102003 combines one 10 mm snap with two 4 mm sockets and so covers different connector systems at one ground point. Each connection has a 1 M Ω protective resistor; the 3 m earthing lead is connected to protective earth via a screw eyelet for an M5 thread.

BENEFITS

- 1 x 10 mm snap plus 2 x 4 mm socket for mixed connector systems
- 1 M Ω protective resistor per connection to IEC 61340-5-1
- Mounted at a 90-degree angle for fitting at the bench edge
- 3 m earthing lead with a screw eyelet for an M5 thread

TECHNICAL DATA

- Connection: 1 x DK 10 mm, 2 x 4 mm socket
- Resistance: 1 M Ω protective resistor each
- Cable length: 3.00 m
- Grounding: screw eyelet for M5 thread
- Mounting: 90-degree angle

- Selling unit: 1 piece

APPLICATION

Central grounding of ESD workstations with mixed connection systems of snap and 4 mm socket.

STANDARDS AND COMPLIANCE

Supports the IEC 61340-5-1 requirements for grounding within the EPA.