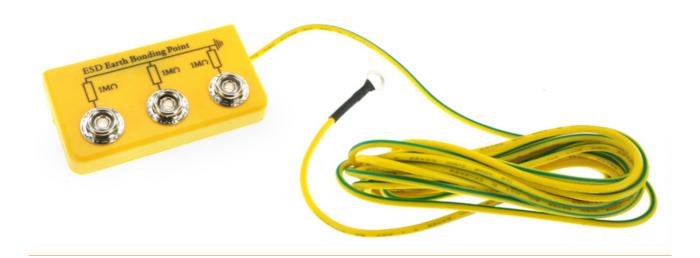


ESD grounding point, 3 x 10 mm push button, yellow



The ESD grounding point is used to dissipate static charge and protect electronic devices and components. This consists of three push buttons, each of which has a discharge resistance of 1 megohm, and a 3 meter cable. The ESD grounding point has a yellow color. With the help of the three push buttons attached to a 3 meter cable, you can discharge static electricity from people or objects to prevent damage to electronic equipment and components. Each push button has a leakage resistance of 1 megohm, which improves the effectiveness of static electricity dissipation. The yellow color of the ESD grounding point can help identify and access it faster.

- for grounding of persons
- for mounting underneath the table top
- Connection: 3 x 10 mm push button
- Earthing cable: L = 3 m

| item number | WL24948 |
|----------------------------|--|
| model | SG-EP-3x10DK-GE |
| manufacturer | SAFEGUARD |
| manufacturer item number | SG-EP-3X10DK-GE |
| order unit | 1 piece |
| content unit | 1 piece |
| colour manufacturer | yellow |
| Colour | yellow |
| typical bleeder resistance | Pro Anschluss 1 MOhm Sicherheitswiderstand |















| connection | 3x 10 mm press stud |
|--------------|---------------------|
| length cable | 3 m |
| ESD safe | yes |







