

Continuous Wrist-Strap And Bench Monitor

TECHNICAL DATASHEET

Description

Reliable, Continuous Wrist-Strap And Bench Monitor ensures wrist-strap is working and that the workstation is properly grounded. The Wrist Strap On-Line Monitor is designed to continuously monitor whether the wrist strap or Earth is disconnected. It works by drawing static from the human body continuously and has an instant warning LED and alarm to warn the user if either fails. This monitor includes a power supply.

Features

- 900k – 35 Meg Test Range.
- Continuously monitors both the user as well as the bench.
- Instant warning of wrist strap failure to improve production quality.
- Highly reliable, easy and convenient.
- Small and handy.
- Cost-effective price.
- Includes power supply.
- Fitted with a standard banana socket for universal use.
- CE, RoHS and REACH compliant.
- Compliant according to IEC-61340-1-5 International Standard.



1E - EU Adaptor Version



Compliant according to IEC-61340-1-5 International Standard

Properties	Typical Values
Test Range	900k -35M
Dimensions (approx.)	67mm x 60mm x 29mm
Weight (approx.)	60 grams
Power	12V DC Power Supply
Connections	2 x 3.5mm jack plug for Earth connection

Directions of Use

- 1) Fix the unit to the convenient place on your workbench, either underneath via the hook and loop strap supplied or on the bench surface.
- 2) Connect the power supply into the power socket located on the back of the unit.
- 3) Connect the black lead to the bench ensuring that the bench is grounded.
- 4) Connect your wrist strap and cord via banana plug into the 4mm Jack plug located on the front of the unit.
- 5) The unit is now ready to use.



© Copyright

Important Notice: The information contained within this technical datasheet is for guidance only. We make no warranties expressed or implied and assume no liability regarding any use of this information. Continuous Wrist-Strap And Bench Monitor, March 3rd 2022.