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Continuous Wrist Strap Monitor (STME-WSM)



The Wrist Strap Monitor eliminates the possibility of a component/person being exposed to ESD during the time period that the wrist strap was not working properly. It effective grounding and monitoring of operator at work. The compact size of the entire unit and simple operation allows easy installation on work stations and saves space.

Features/Benefits:

- Monitor single wrist strap/person
- Compatible with any standard wrist strap
- Easy to use: simply plug in the wrist strap
- Easy to install: Mount the Continuous Monitor to required position (come with 2 screws)
- Light Weight
- User Friendly

Power Supply: 230V to 6V or 110V to 6V

Weight: 50g

Dimension: 60 x 55 x 25mm

Installation and Operational Procedures

- 1) Mount the Continuous Monitor to the position that you require with the help of the two screws provided
- 2) Plug the 240 volts AC to the supply and the 6 volts DC plug to the continuous monitor as shown on the volts DC marked on the monitor.
- 3) Connect the grounding wire to the monitor and main ground.
- 4) Insert the banana jack of the wrist strap to the monitor as shown on the wrist strap mark on the monitor.
- 5) Turn on the main supply and also the monitor ON/OFF switch to ON position.
- 6) When the wrist strap is in good working condition and ground is connected properly the GREEN LED should light up indicating Pass. If the ground is not connected properly or the wrist strap is faulty, the RED LED will light up indicating Fail. An alarm will be arm with a Buzzle.