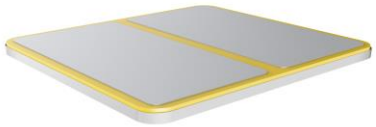
ASF-ESD-PEDAL

Static detection pedal



·Detection response time≤1s
·The test pedal distinguishes left and right shoes, and is sealed and waterproof, and shielded wire is used for no interference

Product Introduction

ASF-ESD-PEDAL The foot pedal is used to measure the static electricity of the feet, and the shielded wire is used to transmit the test signal to the electrostatic meter, and the signal transmission is stable and accurate。

Application scenario

Smart factories, high-precision electronics manufacturing plants and other places.

Technical parameter

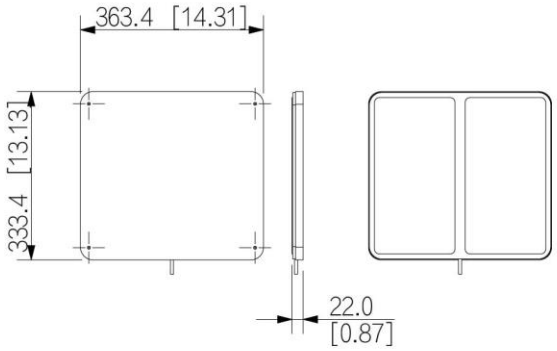
Basic parameters

Product size	360mm*330mm*20mm
Cabinet material	Acrylic +SUS304

Other parameters

Machine weight (net weight)	4kg
Machine weight (gross weight)	5kg
Working temperature	0℃~55℃
Working environment humidity	20%~70% RH, (non-condensing)
Use environment	Indoor

Product Size (mm [inch])



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Type	Model	Description
Static detection pedal	ASF-ESD-PEDAL	ESD Detect pedal-Non ROHS

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本文档所有图示仅供参考，具体请以实物为准。