



Common Point Ground Q007B

Data Sheet

Triple receptacle Grounding Cube Provides an ESD ground path to a previously tested electrical outlet for up to three different ESD Ground Circuits

The Prostat Q007B Qube™ replaces ordinary electrical grounding devices with a convenient, cost effective means to connect several ESD controls to a single grounded electrical outlet. Use the Q007B Qube™ to ground workstations, mats, wrist strap & testers, instruments, and other ESD control products to a pre-tested facility electrical ground. It consists of a robust multi receptacle frame encased in fire retardant ABS with a solid brass grounding pin.





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Specifications for the Q007B Common Point Ground

Dimensions	
Length (in / cm)	2.12 / 5.385
Width (in / cm)	0.9 / 2.286
Depth (in / cm)	0.9 / 2.286
Weight (oz / g)	2.4 / 68
Physical Properties	
Case Material	Fire Retardant ABS
Color	Green
Configuration	3 standard banana jack inputs, Brass Grounding Pin, 2 FR ABS Spades

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