



Multi-Service Pedestal Table Boxes provide convenient access to high capacity power, communication and A/V services in a sleek contemporary styling with a clear, anodized aluminum finish. All models include a divider that allows units to be field-configured for one or multiple compartments, providing flexibility and accessibility on either side of a desk or lab bench. Models can also be used without the included partitions for all power or all data applications. The satin anodized aluminum finish makes the unit an attractive complement to Isoduct® Series Raceway installations in laboratory settings and can be used on laboratory furniture, where shelving is not present, to secure horizontal runs of raceway. Laboratory Pedestal Table Boxes help to comply with ADA requirements by making power and data more accessible to all users. Combination 1/2" and 3/4" conduit knockouts on the bottom provide easy accessibility.

Features & Benefits

Aluminum housing and base 9 1/4" x 4 1/2" x 2 1/2" (235mm x 114mm x 64mm) are provided with four (4) 1" trade size knockouts in base for hardwiring unit and two dividers which allow units to be divided on either the "X" or "Y" axis/plane. Accommodates a variety of power (NEMA or decorator), and supports Ortronics and Wiremold Open Systems connectivity. Portals are field configurable by ordering the corresponding faceplates.

Sleek Anodized Aluminum Finish - Provides modern, aesthetically pleasing look that blends well with modern laboratory furniture and matches the anodized aluminum finish of horizontal raceways that may be used in other areas of the lab.

Datacom Connectivity Options - Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.

Variety of Faceplate Configurations Available - Flexibility to configure service fittings to meet workstation requirements now and in the future, reducing overall life cycle costs.

This product meets the material restrictions of RoHS.

Specifications

General Info

Product Line	Wiremold	UPC Number	786564066545
Country Of Origin	United States	Construction	various

Number of Knockouts	4 x 1" Trade	Application Sector	Commercial
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Standard	cULus Listed: File E2961 Guide QCIT, , RoHS Conformant
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Dimensions

Cubic Capacity	104.06 cu in
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Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E2961	cULus Listed	Yes
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Buy American Act Compliance

NAFTA	Yes
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Additional Information

RoHS Conformant	Yes
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Technical Information

Cable Entry	bottom in
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