



Aluminum housing and side plates, with a steel base and divider, measures 4" x 5" x 5 5/8". Base is configurable to have a combination of two 3/4" knockouts or two 3/4" EMT stubs. Accommodates a variety of power outlets (duplex, decorator, GFCI and up to 30A twist lock). Use Wiremold AVIP to provide communications and A/V. Receptacles and wall plates are sold separately.

Features & Benefits

Large Capacity – The new Wiremold® Lab Bench Table Box can be divided into two gangs that each have the capacity to wire a 15A, 20A, GFCI, or a 30A twist lock receptacle

The LBP2 model Table Box is currently the only third party listed table box that can house back-to-back GFCIs

Protection against spills – The Wiremold® Lab Bench Table Box is the first lab bench activation to be tested to the proposed UL111 standard for multi-outlet assemblies

This standard includes a spill test, which proves there is no risk of shock or short circuiting due to moisture when combined with certain Pass and Seymour receptacles. See the back of this sheet for the complete list of tested devices.

Multiple Services – The Wiremold® Lab Bench Table Box delivers power, communication or A/V with the use of Wiremold AVIP Series Device Plates. The removable divider, allows designers the option to co-locate services in the same outlet box.

Variety of Mounting Options – Field configurability allows installers to attach conduits directly to the box using 3/4" trade size knockouts, or use the 3/4" conduit stubs included with the box.

Listed for Work Surfaces – Meets the NRTL listing for work surfaces as well as UL514A for metallic outlet boxes.

Specifications

General Info

Product Line	Wiremold	UPC Number	786776182224
Country Of Origin	United States	Construction	Anodized Extruded Aluminum
Application Sector	Commercial	Standard	cULus Listed Metallic Outlet Boxes: File E2961 Guide QCIT: cULus Listed Multioutlet Assembly: File E15191, Guide PVGT: Meets Article 380 of the NEC: Meets Article 12-3032 of CEC: Evaluated for use on Laboratory Bench work surfaces

Dimensions

Product Weight US	3.8 lb	Cubic Capacity	50 in³
-------------------	--------	----------------	--------

Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E15191	cULus Listed	Yes
---------------------	--------	--------------	-----

Additional Information

RoHS Compliant	Yes
----------------	-----

Technical Information

Cable Entry	Bottom
-------------	--------
