



The Modulink™ nonmetallic floor box provides power and communication services directly to the workstation or to any open space location. The Modulink™ Floor Box is a gangable box that allows a one-gang floor box to easily be turned into a two- or three-gang box simply by ganging together individual boxes. This floor box has many applications, some of which are commercial offices, retail stores, malls, financial and government institutions.

## Features & Benefits

TopGuard protection. Activation covers for the 880MP PVC box are TopGuard protected. These cover assemblies keep out water, dirt, and debris from the power and communication compartments.

Depth markings on exterior of the box. Makes floor box depth calculations quick and easy. Reduces installation time and labor costs.

Ratchet adjusting ring. Allows connection of cover flange without glue or mechanical fasteners. Reduces installation time and cost by providing 10° of post-pour adjustment of the cover flange.

Cubic inch markings on the interior of the box. No need to calculate cubic inch capacity for wire fill, saving installation time.

Pass-through capability. Can feed multiple gangs from a single cable feed location. Reduces total installation time.

Boxes and covers have been listed by Underwriters Laboratories Inc. to their standard UL514A, 514C, 514D, and Canadian standard C22.2.

Internal spacer. Protects box from deformation of the sidewalls when high temperature additives are used in the concrete pour.

Reduces installation time by providing direct reduction and separate plugs by eliminating the need to cut out plugs to form reducers.

Multiple service capability. Eliminates the cost of a separate floor box and cover to accommodate communication service.

1 1/4" [32mm] conduit openings. Provides the largest conduit feed in the industry. Meets customer requirements for greater communication cable capacity.

Conduit reducers and plugs provided. Allows direct reduction from 1 1/4" [32mm] conduit to 1" [25mm], 3/4" [19.1mm] or 1/2" [12.7mm] conduit.

Ratchet adjusting ring has built-in fiber storage. Provides bend radius control for fiber optic cables.

Modular design and gangability. One SKU to order boxes with the ability to configure boxes as needed on the job site.

Datcom 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.

Redesigned mudcap. High impact mudcap protects the box from damage when heavy equipment such as scissor lift trucks come in contact with the box during installation.

A wide selection of data and bezel options available for use with Ortronics® TracJack™ and Series II devices.

## Specifications

## General Info

Product Line	Wiremold	Color	Black
UPC Number	786564524304	Country Of Origin	United States
Construction	Not Assembled	Application Sector	Commercial
Standard	cULus Listed Nonmetallic Outlet Boxes: File E110748 Guide QCMZ.	Warranty Type	1-Year from Installation or 2- Years from Day of Sale
Type	Floor Box		

## Dimensions

Product Width US	4.13 in	Product Weight US	2.02 lb
Product Volume US	183.69 cu in	Product Depth US	7.13 in
Product Height US	6.25 in	Cubic Capacity	100 in <sup>3</sup>
Knockout Size	1 in, 1/2 in		

## Listing Agencies / 3rd Party Agencies

cULus ListingNumber	E110748	cULus Listed	Yes
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## Additional Information

RoHS Compliant	Yes	Product Environmental Profile	Yes
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## Technical Information

Floor Type	Carpet, Concrete, Tile	Service Capacity	Single
Minimum Floor Depth	3.5 in	Box Capacity	1 Gang
Cable Entry	Conduit Hub, knockout	Box Type	On-Grade
Number of Outlets	0	Depth Behind Device Plates	1.75 in