

# MODULINK™ 880MP SERIES FLOOR BOXES



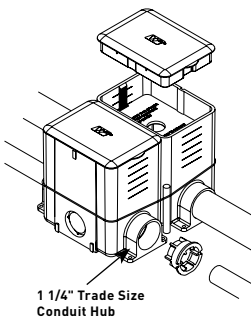
Modulink™ Nonmetallic Floor Boxes provide power and communication services directly to the workstation or to any open space location.

## CODE REFERENCE

cULus Listed  
Nonmetallic Outlet Boxes:  
File E110748 Guide QCMZ.

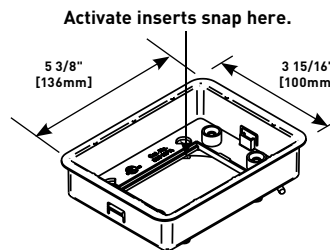
## Modulink 880MP Series Floor Boxes Ordering Information

### 880MP Nonmetallic Rectangular Floor Box



Box comes complete with reusable mudcap, insert spacer, conduit plugs and reducers. Reducers provided for reduction to 1 1/2", 1 1/4", 1", 3/4" and 1/2" [25mm, 19.1mm and 12.7mm] conduit. Minimum concrete depth is 4" [102mm] and maximum concrete depth is 6" [152mm]. Minimum capacity is 50 cu. in. [819ml] and maximum capacity is 100 cu. in. [1693ml]. Box dimensions are 4 1/8" W x 5 1/2" L x 6" H [105mm W x 140mm L x 152mm H].

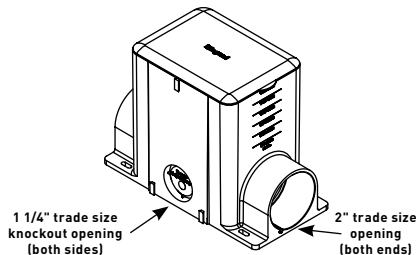
### 880MPA Nonmetallic Rectangular Floor Box Adjusting Ring



**NOTE:** One 880MPA is needed for each 880MP and 880MP2 box used. For example, a three-gang box will require three 880MPA Adjusting Rings, ordered separately.

Comes with fiber storage loop. Also includes brass inserts for flange connection and green ground wire for ground connection. Wiremold CM Series Open System adapters that snap directly into the adjusting ring without the need for an adapter. Also includes mounting screws to attach flange to box body.

### 880MP2 Nonmetallic Rectangular Floor Box



Box comes complete with reusable mudcap, insert spacer, conduit plugs and reducers. Reducers provided for reduction to 1 1/2", 1 1/4", 1", 3/4" and 1/2" [38mm, 32mm, 25mm, 19.1mm and 12.7mm] conduit. Minimum concrete depth is 4" [102mm] and maximum concrete depth is 6" [152mm]. Minimum capacity is 50 cu. in. [819ml] and maximum capacity is 100 cu. in. [1639ml]. Box dimensions are 4 1/8" W x 8 1/4" L x 6 3/16" [105mm x 210mm x 157mm].

**NOTE:** Insert spacer should not be removed until after concrete pour.  
Box can be connected together to create a two- or three-gang option.

## COLOR OPTIONS

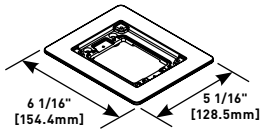


817, 828, 829, 830, 837 and 838 Series Cover Plates are designed for use with Modulink™ 880MP Series Floor Boxes and are available in black, aluminum, gray, nickel, brass and bronze.

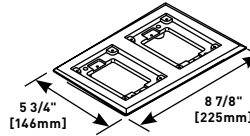
Custom color options are also available. Consult the factory for more information.

## 880W SERIES™ FLOOR BOXES

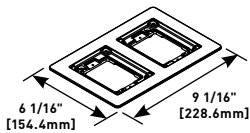
## 880W Series Floor Boxes Solid Brass Cover Plate Flanges Ordering Information

**817B One-Gang Brass Combination Carpet and Tile Flange**

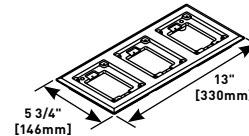
Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

**827C Two-Gang Brass Carpet Flange**

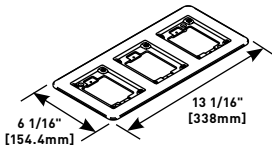
For use on 880S2, 880M2, 880CS2-1 and 880CM2-1 Floor Boxes.

**827B Two-Gang Brass Combination Carpet and Tile Flange**

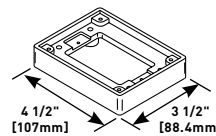
Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

**837C Three-Gang Brass Carpet Flange**

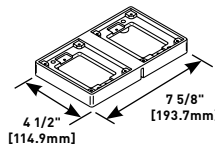
For use on 880S3, 880M3, 880CS32-1 and 880CM3-1 Floor Boxes.

**837B Three-Gang Brass Combination Carpet and Tile Flange**

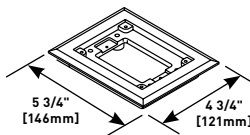
Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

**817T One-Gang Brass Tile Flange**

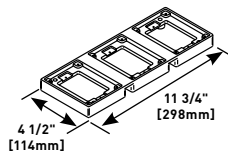
For use on 880S1, 880M1, 880CS1-1 and 880CM1-1 Floor Boxes.

**827T Two-Gang Brass Tile Flange**

For use on 880S2, 880M2, 880CS2-1 and 880CM2-1 Floor Boxes.

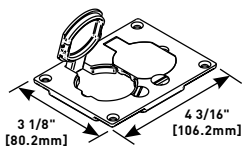
**817C One-Gang Brass Carpet Flange**

For use on 880S1, 880M1, 880CS1-1 and 880CM1-1 Floor Boxes.

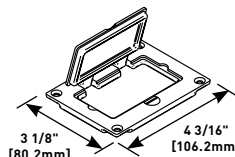
**837T Three-Gang Brass Tile Flange**

For use on 880S3, 880M3, 880CS3-1 and 880CM3-1 Floor Boxes.

## 880W Series Floor Boxes Metal Cover Plates Ordering Information

**828R Brass Duplex Cover Plate**

Flip lids. Can also be used with a 106 type communication adapter.

**828GFITC Brass GFI Cover Plate**

May be used with Activate and Ortronics® Connectivity Systems in conjunction with 817B, 827B and 837B Flanges.

**NOTE:** UL Listed for tile, terrazzo and carpet floors. Brass covers and flanges are not interchangeable with aluminum or nonmetallic covers and flanges. Nonmetallic covers are interchangeable with aluminum flanges.

# WALKERDUCT® PRO SERIES SERVICE FITTINGS



Walkerduct® Pro Series Service Fittings offer a complete range of service fittings to meet all power and communication requirements while providing flush flanges with interchangeable covers offering an aesthetic appearance.

## CODE REFERENCE

**cULus Listed Underfloor Raceway Fittings:**

File E11912, Guide RQKX

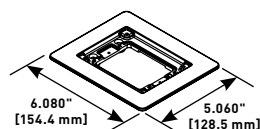
**cULus Listed Metallic Outlet Boxes:**

File E2961, Guide QCIT

Meets Articles 390 of NEC

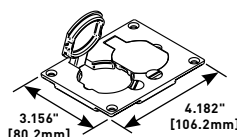
## Walkerduct Pro Series Solid Brass Cover Plate Flanges & Metal Cover Plates Ordering Information\*

### 817B One-Gang Brass Carpet & Tile Flange



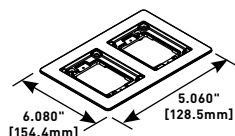
Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

### 828R Brass Duplex Cover Plate



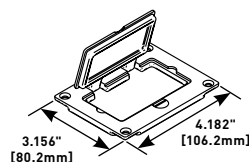
Flip lids. Can also be used with a 106 type frame for communication adapter.

### 827B Two-Gang Brass Carpet & Tile Flange



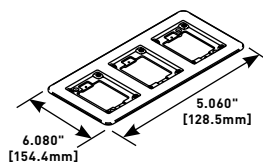
Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

### 828GFITC Brass GFI Cover Plate



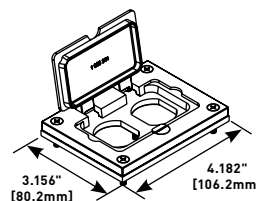
May be used with Wiremold CM Series inserts and Ortronics® Connectivity Systems in conjunction with 817B, 827B, and 837B Flanges.

### 837B Three-Gang Brass Carpet & Tile Flange



Accepts Ortronics® MAB6TJ TracJack and MAB3S2 Series II adapters and Wiremold CM Series inserts, sold separately.

### Brass Rectangular Cover Plate



**PART NUMBERS:**

**828DPGFITC** (Brass)

**828DPGFITCAL** (Aluminum)

Allows for mounting of a duplex style receptacle with a rectangular style flip lid cover plate.

\*Walkerduct Pro Series Activations are not recommended for concrete floor types. Please consult the factory for concrete applications.

## COLOR OPTIONS



Walkerduct® Pro Series Service Fittings are available in brushed aluminum, brass, black or brown as indicated in the part number description.