



Wiremold® Ratchet-Pro™ Series Floor Boxes provide single- and dual-service capability in a variety of easy-to-install round floor boxes. These designs allow the flexibility for providing power, A/V or communication services to open-space areas in an aesthetic solution. Applications include malls, shopping centers, department stores, airports, hospitals, and office buildings. Ratchet-Pro™ Series Floor Boxes are cULus Listed for use in both on grade and above grade concrete construction.

## Features & Benefits

The Wiremold Ratchet-Pro™ PVC Floor Box provides dual-service capability in a single, easy-to-install round floor box. Supplied with reusable concrete cap, adapter ring, conduit reducers, and conduit hub plugs. Available for both single and dual service. Graduated cubic inch markings inside the box indicate volume capacity at any depth. Box has parallel conduit hubs eliminating the need for 90 degree sweeps in installation. One-piece reduction from 1 inch to 1/2 inch (25mm to 12.7mm) conduit. Reducers and plugs located on a mounting bar for easier selection. For concrete pours of 2 1/4 inch to 6 inch (57mm to 152mm).

## Specifications

### General Info

Product Line	Wiremold	Color	Black
UPC Number	786564524267	Country Of Origin	United States
Construction	Not Assembled	Application Sector	Commercial
Standard	cULus Listed Nonmetallic Outlet Boxes: File E110748 Guide QCMZ.	Type	Floor Box

### Dimensions

Product Width US	4.25 in	Product Weight US	1.7 lb
Product Volume US	149.41 cu in	Product Depth US	5.63 in
Product Height US	6.25 in	Cubic Capacity	72 cu in

---

### Listing Agencies / 3rd Party Agencies

---

cULus ListingNumber	E110748	cULus Listed	Yes
---------------------	---------	--------------	-----

---

### Buy American Act Compliance

---

NAFTA	Yes
-------	-----

---

### Additional Information

---

RoHS Conformant	Yes	Product Environmental Profile	Yes
-----------------	-----	-------------------------------	-----

---

### Technical Information

---

Cable Entry	Conduit Hubs in	Number of Outlets	0
-------------	-----------------	-------------------	---

---