

Residential Floor Boxes

Drop-In Floor Box



Features

- Single hole installation
- Solid brass cover has a light lacquer finish to resist wear – Ideal for high traffic areas
- Accommodates high and low voltage applications
- Includes single gang grounded* receptacle, low voltage telephone/cable plate (data jacks not included) and blank plate for custom installations
- Available with or without a hole saw
- 11.8 inch cubic capacity
- For wood floor installations
- Ideal for residential and home offices
- Eliminates the need for extension cords
- Superior aesthetics – Ideal for home offices and entertainment rooms
- cULus Listed floor box
- 2.25 in. installation hole diameter

*Tamper-resistant

The Carlon® Drop-In Floor Box with Brass Cover combines many of the same features of our existing Floor Box line with the strength, durability and style necessary to accommodate today's residential electrical/telecommunication needs.

The Carlon Drop-in-Floor Box is the easiest way for contractors to put a floor socket anywhere they need it! It's designed to accommodate high and low voltage applications and comes complete with everything needed for installation – Floor box, Brass Cover, hole saw, wired receptacle, two-hole low voltage plate, blank plate, mounting screws and wire connectors.

Note: The Drop-In Floor Box is available with or without a hole saw.

Installed



Specifications



Cat. No.	Cover	Description	Std. Ctn. Qty.	Std. Ctn. Wt. (lb.)
E971FBDI-2	Brass	With Hole Saw	5	6.5
E971FBDIB-2		Without Hole Saw	20	17.6
E971FADI-2	Aluminum	With Hole Saw	5	6.5
E971FADIB-2		Without Hole Saw	20	17.6

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Installation

Warning: De-energize system prior to installation



1. Cut a 2-3/8 in. hole through carpeting before using hole saw.



2. Drill hole in floor using hole saw.



3. Pull cable through floor.



4. Connect receptacle wires to cable. Be sure to match wire colour(s).



5. Secure wire clamp on bottom of tube.



6. Brass cover snaps into place. Use a small screwdriver to pry open brass cover to plug in appliance.



7. Align the three latches on the low voltage plate with the three latch holes in the round floor box tube.



8. Remove receptacle by pressing three tabs located on side of tube.