Catalog No.:_____

Job/Title:_____

Notes: _____

SPECIFICATION SHEET

1-Gang Floor Box Assembly Pop-up Type



FLBPU-D-R-BR | FLBPU-D-R-SS | FLBPU-D-S-BR | FLBPU-D-S-SS | FLBPU-G-R-BR | FLBPU-G-R-SS

FLBPU-L-R-BR | FLBPU-L-R-SS | FLBPU-L-S-BR | FLBPU-L-S-SS | FLBPU-DU-R-BR | FLBPU-DU-R-SS

DESCRIPTION:

Orbit's 1-Gang Floor Box Assembly Pop-up Type are used for either carpet, tile, or wood floors. Ears on the floor box are installed flush to finished floor using screws before installing the cover. Pop-up covers are accessible when needed and can be retracted when not in use. Covers are available with 20A duplex, low-voltage (CAT5E), GFCI, and USB receptacles and either round or square. In addition, Orbit's covers are available in Brass or Stainless Steel.

FEATURES:

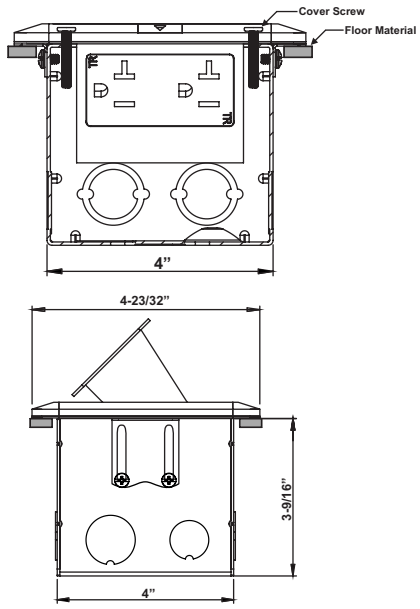
- 125 VAC
- For use with carpet, tile or wood floor installations
- Steel floor boxes must be installed flush with finished floor prior to final installation
- Includes cover, receptacle, screws and 1-Gang Floor Box
- Meets NEC Article 406.12 for tamper-resistant receptacle

SPECIFICATIONS:

Intertek | RoHS

		Cover Style			
Cat. No.	Box Type	Receptacle	Shape	Color	Std. Pkg.
FLBPU-D-R-BR	Square Box (4" x 4" x 3-9/16" 46.0 Cu. In.)	20A TR Duplex	Round	Brass	10
FLBPU-D-R-SS		20A TR Duplex	Round	Stainless Steel	10
FLBPU-D-S-BR		20A TR Duplex	Square	Brass	10
FLBPU-D-S-SS		20A TR Duplex	Square	Stainless Steel	10
FLBPU-L-R-BR		Low-Voltage (CAT5E)	Round	Brass	10
FLBPU-L-R-SS		Low-Voltage (CAT5E)	Round	Stainless Steel	10
FLBPU-L-S-BR		Low-Voltage (CAT5E)	Square	Brass	10
FLBPU-L-S-SS		Low-Voltage (CAT5E)	Square	Stainless Steel	10
FLBPU-G-R-BR		20A TR Cooper GFCI	Round	Brass	10
FLBPU-G-R-SS		20A TR Cooper GFCI	Round	Stainless Steel	10
FLBPU-DU-R-BR		20A TR Duplex + (2) USB Ports	Round	Brass	10
FLBPU-DU-R-SS		20A TR Duplex + (2) USB Ports	Round	Stainless Steel	10

DIMENSIONS:



Floor Box Specifications:

	Knockouts		
Floor Box	Sides	Bottom	Cu. In.
1-Gang Pop-up	(2)-1/2", (2)-3/4" & (4)-3/4" CKO	(2)-1/2" & (2)-3/4"	46.0

DESIGNED IN THE U.S.A.

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Application and Performance Specification Information is Subject to Change Without Notification

LOS ANGELES, CA 1-800-90-ORBIT