



Portable Outlet Box

Features integral bonding strap for safe device grounding path

HUBBELL



Devices and power cord not included

Hubbell introduces a new portable outlet box and FS device cover plates designed to provide a rugged enclosure for a variety of wiring devices. Their nonmetallic construction is impact resistant, nonconductive, and corrosion resistant. The deep back-to-back design of the box accommodates devices which other outlet boxes cannot.

These high visibility yellow boxes are offered in two versions: the box with two duplex cover plates; and the box with one blank cover plate. All boxes are field wired. Devices and power cord are not included. The box includes a liquidtight Kellems® design cord connector and three bushings for various cord diameters.

Features

- Nonmetallic construction
- Deep back-to-back device mounting
- Liquidtight cord connector
- Integral bonding strap
- Optional cord connector knockout
- Accepts nonmetallic FS/FD plates

Benefits

- Resists impact; resists corrosion; is nonconductive.
- Accommodates a wide variety of wiring device types.
- Resists cord pull out and entrance of contaminants.
- Provides a safe grounding path for devices and complies with Canadian Electrical Code.
- Provides for either dead end or feed through wiring.
- Commonly available in a variety of configurations





Ordering Information

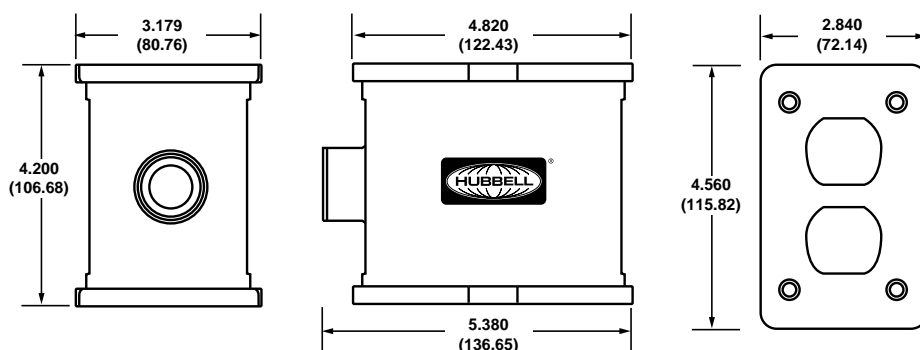
Description	Catalog Number
Box with cord strain relief; with one blank coverplate	HBLPOB1
Box with cord strain relief; with two duplex (indoor) cover plates	HBLPOB1D
Blank nonmetallic FS cover plate; with foam gasket; gray	HBLP14FS
Duplex nonmetallic FS cover plate; gray	HBLP8FS
Single receptacle (1.39") nonmetallic FS cover plate; gray	HBLP7FS
Single receptacle (1.56") nonmetallic FS cover plate; gray	HBLP720FS
Rectangular opening nonmetallic FS cover plate; gray	HBLP26FS
Other Hubbell cover plates and devices which may be used with Portable Outlet Box	
Duplex cover plate; weatherproof	HBL5221, HBL52CM21
Single receptacle cover plate; weatherproof, 1.39"	HBL7423W0, HBL74CM23W0
Single receptacle cover plate; weatherproof; 1.56"	HBL7425WOA, HBL74CM25WOA
Safety-Shroud Twist-Lock® surface receptacles	HBL2310SR series, HBL2410SR series, HBL2610SR series, HBL2710SR series

Specifications

UL Listed	UL 514C and UL 50 Enclosures Types 1, 3R and UL467 (Current)
CSA Certified	C22.2 No. 18 and C22.2 No. 94 Enclosures Types 1, 3R and C22.2 No.0.4 (Impedance)
Box Specifications:	
Moisture Resistance	Wet and damp locations, Enclosure Type 3R when used with weatherproof cover plates rated for wet and damp locations and/or Enclosure Type 3R. For dry locations only (indoors), Enclosure Type 1 with all other cover plates.
Flammability	UL 94 V-0, 94-5VA classification
Operating Temperature	80°C maximum; -35°C minimum
UV Resistance	All materials are UV stabilized
Impact and Crush Resistance	In accordance with UL 514C, UL50, C22.2 No. 18 and C22.2 No. 94
Material	Valox®
Cord connector materials	Nylon nut; Nylon Gotcha® ring; Neoprene grommet
Cord diameter range	.38" to .75" diameter
Bonding strap material	Brass
Threaded inserts; grounding screw material	Brass
Cover plate (indoor) screws material	Zinc plated steel
Cover plate (outdoor) screws material	Stainless steel
Cover plate gasket material	UL recognized closed-cell foam (aging and oil resistant)

Valox® is a registered trademark of GE Plastics.

Dimensions



Wiring Device - Kellems

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