

Portable Outlet Boxes

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:



Portable Outlet Boxes Weather-Resistant Cover Plates

Standard Depth Box, Extra Depth Box,
Feed Through Box
Portable Outlet Box Covers



WD3059



WD3099



WD3090F



WD3090F

Portable Outlet Boxes

FEATURES

- Engineered of non-metallic, non-conductive Alcryn® to provide protection against electric shock.
- Large internal cubic volume for ease of wiring.
- Provide durable, long service life and protect receptacles when not in use.
- Integrated strain relief – won't loosen or pull out over time due to vibration (standard depth box only).
- Cover plate mounting holes are integral to the box construction preventing inserts from pulling out.

Portable Outlet Boxes



Description	Color	Catalog No.
Standard Depth, Compression Fittings	Yellow	<input type="checkbox"/> WD3059
Standard Depth, Compression Fittings	Black	<input type="checkbox"/> WD3059BK
Extra Depth, Compression Fittings	Yellow	<input type="checkbox"/> WD3099
Extra Depth, Compression Fittings	Black	<input type="checkbox"/> WD3099BK
Extra Depth Feed Through, Compression Fittings	Yellow	<input type="checkbox"/> WD3090F
Extra Depth Feed Through, Compression Fittings	Black	<input type="checkbox"/> WD3090FBK

* All Cooper Wiring Devices' Portable Outlet Boxes have compression fittings

Portable Outlet Weather-Resistant Cover Plates

FEATURES

- Heavy-duty stainless steel spring-loaded flip lids made of Valox®.

Cover Plates



Description	Diameter Opening	Color	Catalog No.
Standard Duplex Receptacles	1.39" (3.53mm)	Black	<input type="checkbox"/> WD3051
Standard Single Receptacle	1.56" (3.96mm)	Black	<input type="checkbox"/> WD3052
Standard GFCI	—	Black	<input type="checkbox"/> WD3055
Weather Resistant Duplex Receptacle with Flip Lids	—	Black	<input type="checkbox"/> WD3060
Weather Resistant GFCI with Flip Lid	—	Black	<input type="checkbox"/> WD3056
Blank Cover Plate	—	Black	<input type="checkbox"/> WD3061

Alcryn® is a registered trademark of Advanced Polymer Alloys, a subsidiary of Ferro Corporation.
Valox® is a registered trademark of the GE Company.

TESTING & CODE COMPLIANCE

- UL Listed to UL514C, UL467 and UL50
- Enclosures Type 1
- CSA certified to C22.2 No. 18 and C22.2 No. 94
- Enclosures Type 1 and C22.2 No. 0.4

MATERIAL CHARACTERISTICS

- V0 per UL94 or CSA 22.2 No. 0.6
- Environmental: Corrosion resistant, weather resistant, resistant to impact, heat, weather, oils, chemical, shock & UV
- Temperature Rating: -35°C to 80°C (-31°F to 176°F)

Portable Outlet Boxes Specification & Performance Data

Project Name:	Prepared By:
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ARROW/HART Portable Outlet Boxes Weather-Resistant Cover Plates

Standard Depth Box, Extra
Depth Box, Feed Through Box
Portable Outlet Box Covers

Application

Pendant drops, extension cords and stringer sets to provide safe portable power for industrial plants, building maintenance, shipyards/marinas, entertainment/stage events, broadcasting, expositions and construction sites.

Portable Outlet Box	Boxes	Cover Plates
Catalog Nos.	WD3059, WD3059BK, WD3099 WD309BK, WD3090F, WD3090FBK	WD3051, WD3052, WD3055 WD3060, WD3056, WD3061
Color	Black/Yellow	Black
Strain Relief Fitting	Compression Fitting with gaskets to accommodate multiple cord diameters; diameter range #16/3 SO thru #12/3 SO or 0.38" thru 0.75"	N/A
Testing & Code Compliance	UL Listed to UL514C, UL467 and UL50 enclosures Type 1; CSA certified to C22.2 No. 18 and C22.2 No. 94 enclosures Type 1 and C22.2 No. 0.4	UL Listed to UL514C, UL467 and UL50 enclosures Type 1; CSA certified to C22.2 No. 18 and C22.2 No. 94 enclosures Type 1 and C22.2 No. 0.4
Materials	Valox/Alcryn®	Valox®
Flammability	V0 per UL94 or CSA 22.2 No. 0.6	V0 per UL94 or CSA 22.2 No. 0.6
Temperature	-35°C to 80°C (-32°F to 176°F)	-35°C to 80°C (-32°F to 176°F)
Moisture Resistance	Type 1 (with standard cover plates)	N/A
Environmental	Corrosion Resistant, Weather Resistant, Resistant to impact, heat, weather, oils, chemical, shock & UV	Corrosion Resistant, Weather Resistant, Resistant to impact, heat, weather, oils, chemical, shock & UV

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