

# Industrial Grade Portable Outlet Boxes & Coverplates

**FLEXIBLE • RELIABLE • TOUGH**

The perfect solution for creating OSHA and NEC Compliant portable power pendants and stringers for temporary power applications.

## Portable Outlet Boxes:

- Available in single-gang and two-gang sizes
- Extremely resistant to heat and harsh chemicals
- Feed-thru and pendant styles available

## Coverplates:

- Available in a variety of styles
- Provide superior impact resistance
- Flip-lid versions are rated NEMA Type 3R

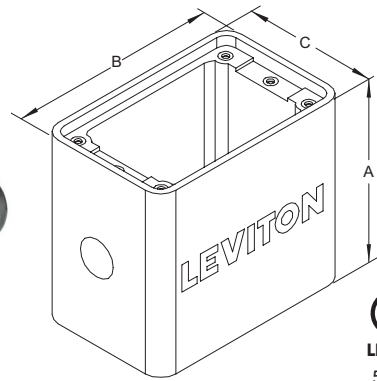
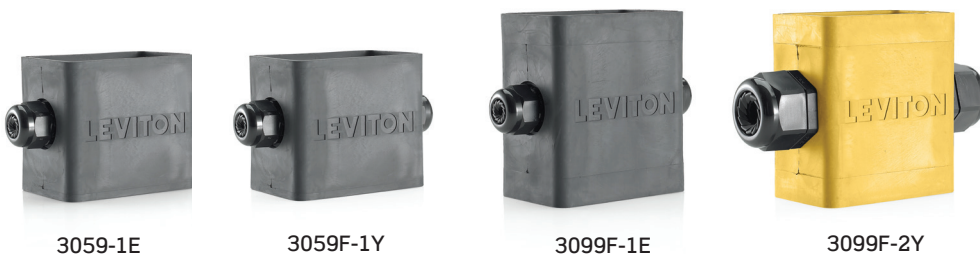


**DELIVERING THE POWER YOU NEED, WHERE YOU NEED IT**

- Residential, Commercial and Industrial Construction
- Food and Beverage Facilities
- Manufacturing Plants
- Theater and Live Entertainment
- Fairs, Carnivals and Trade Shows

# Ordering Information

## Portable Outlet Boxes and Coverplates, Single-Gang



SINGLE-GANG OUTLET BOXES							
Description	Cable Diameter	Color		Box Dimensions - see drawing above			Box Volume
		Yellow	Black	Depth (A)	Height (B)	Width (C)	
Standard Depth, Pendant Style	0.230" - 0.542"	3059-1Y <sup>2</sup>	3059-1E <sup>2</sup>	3.375"	3.900"	2.500"	16.7 cu in
Standard Depth, Feed-Thru Style	0.230" - 0.542"	3059F-1Y <sup>2</sup>	3059F-1E <sup>2</sup>	3.375"	3.900"	2.500"	16.7 cu in
Standard Depth, Pendant Style	0.590" - 1.000"	3059-2Y <sup>2</sup>	3059-2E <sup>2</sup>	3.375"	3.900"	2.500"	16.7 cu in
Standard Depth, Feed-Thru Style	0.590" - 1.000"	3059F-2Y <sup>2</sup>	3059F-2E <sup>2</sup>	3.375"	3.900"	2.500"	16.7 cu in
Extra Deep, Pendant Style	0.230" - 0.542"	3099-1Y	3099-1E	4.375"	3.900"	2.500"	22.3 cu in
Extra Deep, Feed-Thru Style	0.230" - 0.542"	3099F-1Y	3099F-1E	4.375"	3.900"	2.500"	22.3 cu in
Extra Deep, Pendant Style	0.590" - 1.000"	3099-2Y	3099-2E	4.375"	3.900"	2.500"	22.3 cu in
Extra Deep, Feed-Thru Style	0.590" - 1.000"	3099F-2Y	3099F-2E	4.375"	3.900"	2.500"	22.3 cu in



SINGLE-GANG COVERPLATES - STANDARD & WITH FLIP LIDS		
Description	Color	
	Yellow	Black
Blank Coverplate	3054-Y	3054-E
Duplex Receptacle Coverplate	3051-Y	3051-E
Duplex Receptacle Coverplate with Weather-Resistant Flip Lid*	3056-Y	3056-E
GFCI / decora® Receptacle Coverplate	3060-Y	3060-E
GFCI / decora® Receptacle Coverplate with Weather-Resistant Flip Lid* <sup>1</sup>	3061-Y	3061-E
1.39" diameter Single Receptacle Coverplate (15 A Straight Blade & Locking/20 A Straight Blade Receptacles)	3052-Y	3052-E
1.39" diameter Single Receptacle Coverplate with Weather-Resistant Flip Lid*	3057-Y	3057-E
1.56" diameter Single Receptacle Coverplate (20 A & 30 A Locking Receptacles)	3055-Y	3055-E
1.56" diameter Single Receptacle Coverplate with Weather-Resistant Flip Lid*	3058-Y	3058-E

\* NEMA Type 3R Rated

<sup>1</sup>Tamper Resistant GFCI devices not compatible <sup>2</sup>GFCI devices not compatible (must use extra deep version)

# Ordering Information

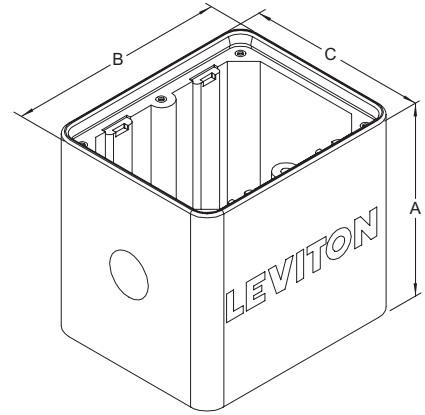
## Portable Outlet Boxes and Coverplates, Two-Gang



3200-2Y



3200F-2E

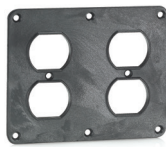


### TWO-GANG OUTLET BOXES

Description	Cable Diameter	Color		Box Dimensions - see drawing above			Box Volume
		Yellow	Black	Depth (A)	Height (B)	Width (C)	
Standard Depth, Pendant Style	0.590" – 1.000" <sup>3</sup>	3200-2Y	3200-2E	5.100"	5.655"	4.655"	75.7 cu in
Standard Depth, Feed-Thru Style	0.590" – 1.000" <sup>3</sup>	3200F-2Y	3200F-2E	5.100"	5.655"	4.655"	75.7 cu in



3265-Y



3260-E



3260W-Y



3251-E



3251W-Y



3241-E



3241W-Y



3262-E



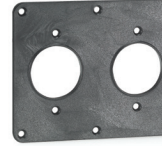
3262W-Y



3261-E



3261W-Y



3263-E



3263W-Y



### TWO-GANG COVERPLATES - STANDARD & WITH FLIP LIDS

Description <small>Dimensional details for individual coverplates may be viewed online</small>	Color	
	Yellow	Black
Blank Coverplate	3265-Y	3265-E
2 – Duplex Receptacle Coverplate	3260-Y	3260-E
2 – Duplex Receptacle Coverplate with Weather-Resistant Flip Lid*	3260W-Y	3260W-E
2 – GFCI /decora® Receptacle Coverplate	3251-Y	3251-E
2 – GFCI /decora® Receptacle Coverplate with Weather-Resistant Flip Lid* <sup>1</sup>	3251W-Y	3251W-E
1 – GFCI /decora® Receptacle, 1-Blank Coverplate	3241-Y	3241-E
1 – GFCI /decora® Receptacle with Weather-Resistant Flip Lid, 1 - Blank Coverplate* <sup>1</sup>	3241W-Y	3241W-E
1 – 1.56" dia Single Receptacle, 1 - Duplex Receptacle Coverplate	3262-Y	3262-E
1 – 1.56" dia Single Receptacle with Weather-Resistant Flip Lid, 1 – Duplex Receptacle Coverplate with Weather-Resistant Flip Lid*	3262W-Y	3262W-E
1 – 1.56" dia Single Receptacle, 1 - Blank Coverplate	3261-Y	3261-E
1 – 1.56" dia Single Receptacle with Weather-Resistant Flip Lid, 1 - Blank Coverplate*	3261W-Y	3261W-E
2 – 1.56" dia Single Receptacle Coverplate	3263-Y	3263-E
2 – 1.56" dia Single Receptacle Coverplate with Weather-Resistant Flip Lid*	3263W-Y	3263W-E

\* NEMA Type 3R Rated

<sup>1</sup>Tamper Resistant GFCI devices may not be compatible - consult factory for details. <sup>3</sup>For cable diameters smaller than .590", consult factory for options.

# Features & Benefits



Non-metallic construction provides protection against electrical shock

Available in pendant and feed-thru styles

Molded Santoprene™ TPV housing is extremely durable, even in harsh conditions

Wide temperature range:  
-4 °F to 212 °F  
(-20 °C to 100 °C)

Included Nylon variable adjust strain relief provides superior protection throughout entire range of cable diameters

Available in black or high-visibility yellow

Optional mounting holes provide a more secure fit

Coverplates are extremely durable and impact resistant, providing extended service life

A wide array of cover options is available, including standard coverplates and weather-resistant flip lid versions

<b>FLAMMABILITY</b>	Enclosures and cover plates meet the requirements of UL 94 V-0
	Strain reliefs meet the requirements of UL 94 V-2
	Gaskets used with weatherproof cover plates meet the requirements of UL 94 HF-1
<b>IMPACT AND CRUSH RESISTANCE</b>	Enclosures are in accordance with UL 514C
<b>MOISTURE RESISTANCE</b>	Enclosures are NEMA Type 3R when used with a weatherproof cover plate
<b>OPERATING TEMPERATURE</b>	Enclosures: -4° F to 212° F (-20° C to 100° C)
	Cover plates: -40° F to 212° F (-40° C to 100° C)
	Weatherproof cover plates: -40° F to 199° F (-40° C to 93° C)

Explore the complete product line and other temporary power solutions



SCAN HERE

Visit our Website at:  
[www.leviton.com/temppowerboxes](http://www.leviton.com/temppowerboxes)  
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