



wetguard[®]

Industrial Grade Watertight Devices

NEMA and Non-NEMA,
Straight Blade and Locking



wetguard®

Industrial Grade Watertight Wiring Devices

LEVITON®

THE MOST VERSATILE AND WELL-ENGINEERED WATERTIGHT
WIRING DEVICES ON THE MARKET



**Superior
construction**



**Industry leading
warranty**



A comprehensive array of plugs, connectors, inlets, outlets, covers and rugged FD boxes that allow mounting of single-gang devices in multi-gang configurations.

WATERTIGHT ELECTRICAL CONNECTIONS:

Designed for industrial applications in wet locations, Wetguard devices have IEC and NEMA watertight and dust-tight ratings. Their patented multi-point sealing system provides superior protection against dirt and moisture.

CORROSION-RESISTANT:

Featuring corrosion-resistant nickel-coated brass components and stainless steel screws, Wetguard devices are ideal for wet and corrosive environments.

WITHSTANDS HARSH ENVIRONMENTS:

Resistant to water, acids, alkalis, and various lubricants and solvents, Wetguard devices have a durable nylon body and a patented compression nut strain relief system ensuring a secure, watertight seal.

Wetguard Applications

AGRICULTURE:

Agricultural operations expose electrical equipment to wet conditions from weather, irrigation, and washdown activities. Wetguard watertight devices ensure secure electrical connectivity, protecting both operators and livestock.

FOOD & BEVERAGE PROCESSING:

Washdown activities in these facilities pose challenges for equipment and operator safety. Wetguard watertight devices offer exceptional protection, ensuring equipment uptime and worker safety. Plugs and connectors are IP69K rated when mated or when closed with optional cap.

CONSTRUCTION:

Equipment on construction sites faces rain, snow, mud, and harsh conditions. Wetguard watertight devices are IP68 rated for temporary immersion, ensuring safe and secure electrical connections that easily endure these environments.

FACTORIES & MANUFACTURING:

Manufacturing facilities are as diverse as the products they produce. Moisture may not be a prime concern in some plants or assembly lines but other challenges exist. Wetguard devices are not only watertight, they're dust-tight as well, making them an ideal solution for almost any location where tough, reliable connections are critical.

ENTERTAINMENT:

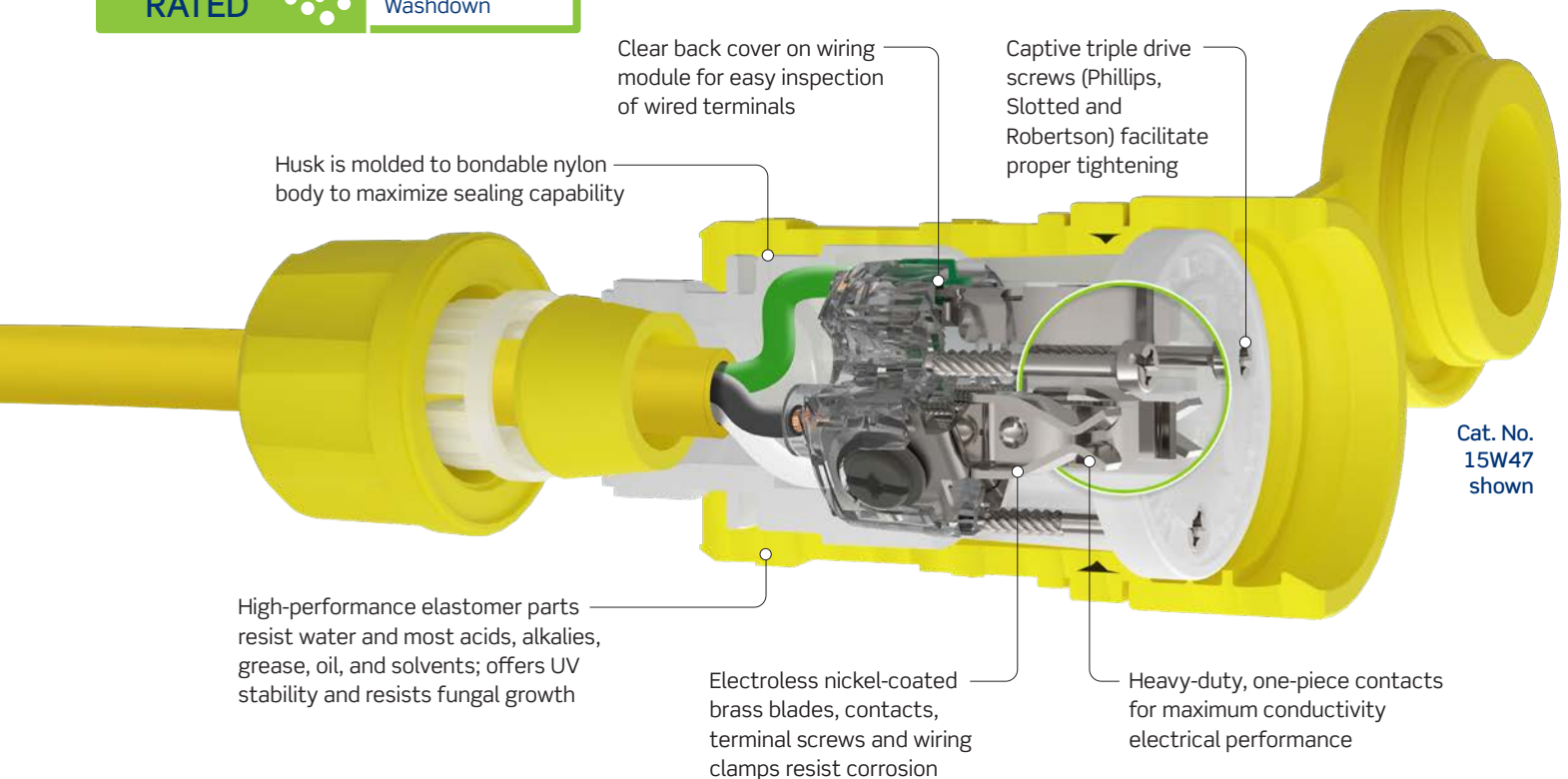
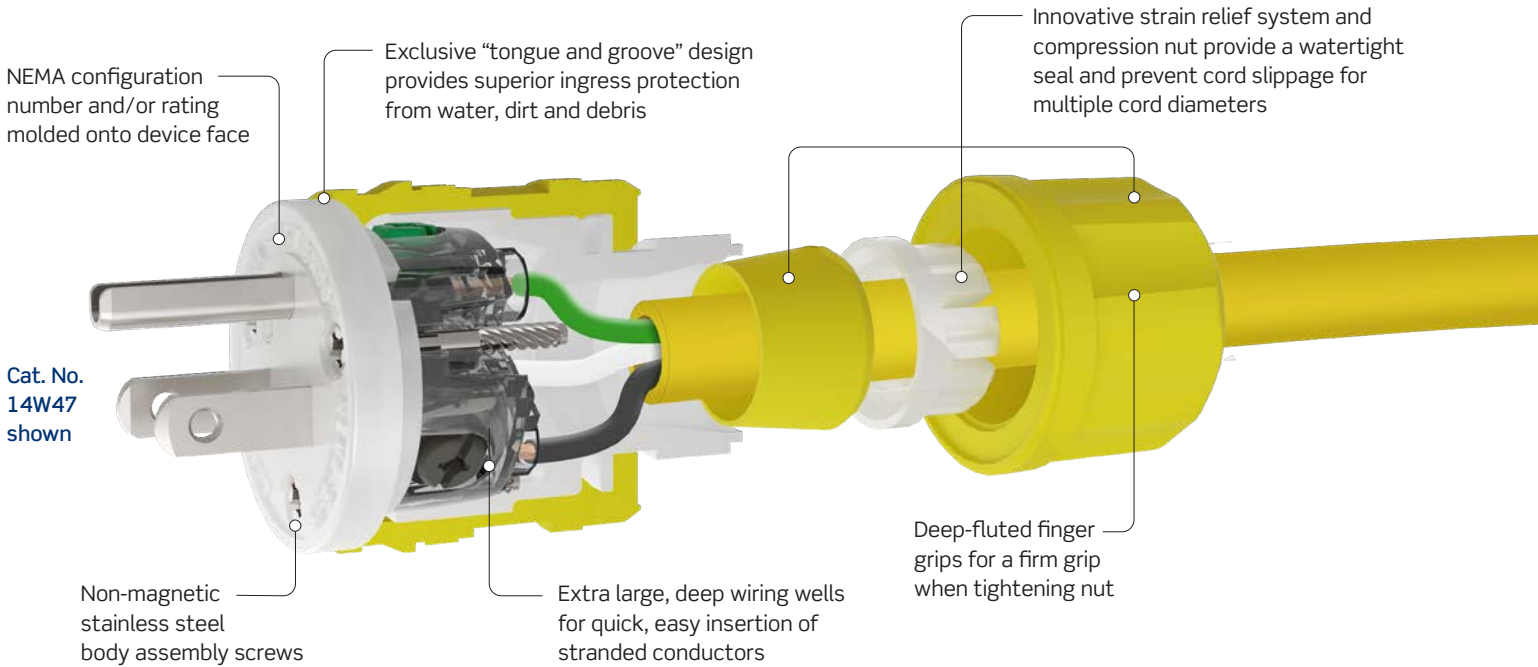
While the high-visibility yellow of Wetguard devices is excellent for safety in most circumstances, sometimes an application needs something a bit less visually obtrusive. For those situations, we also offer our most common plug and connector configurations in black. This option is popular in the entertainment industry. It's just one way to make certain what happens "behind the scenes" stays "behind the scenes".



Plug & Connector FEATURES



See pages 8-11 for
ordering information

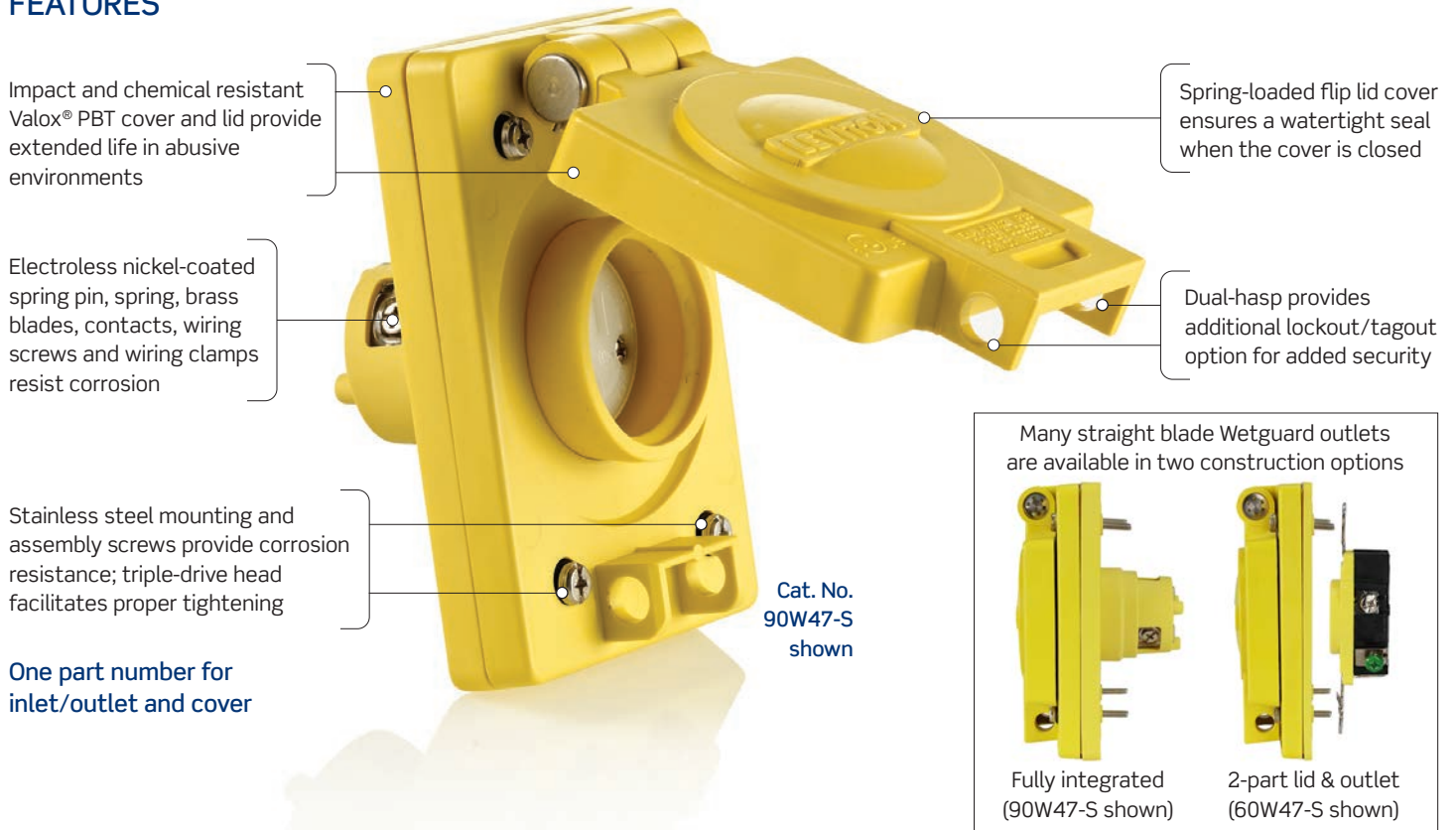


Replacement interiors
are listed on page 10.

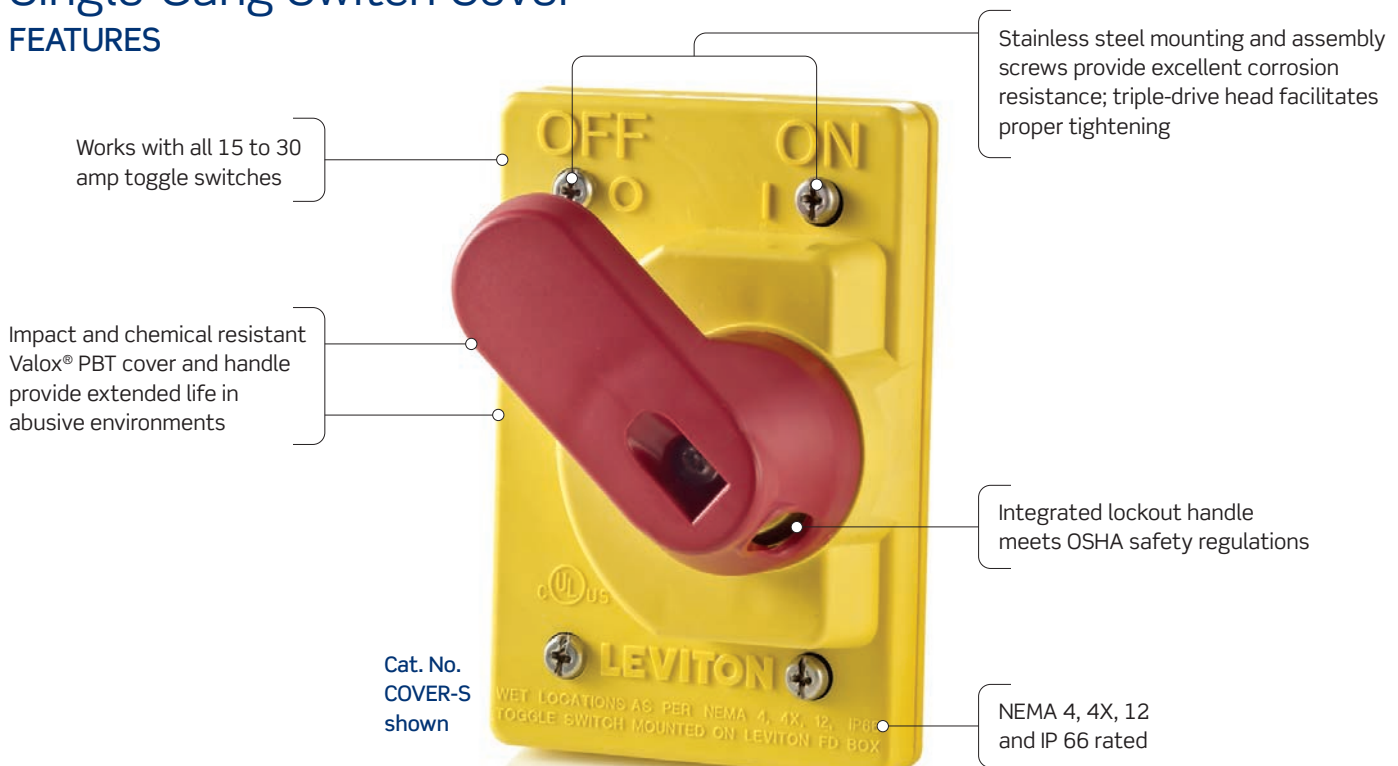
*Plugs & Connectors achieve IP69K rating when mated, when closed OR with cap.

Integrated Flanged Inlet/Outlet FEATURES

See pages 8-11 for
ordering information



Single-Gang Switch Cover FEATURES

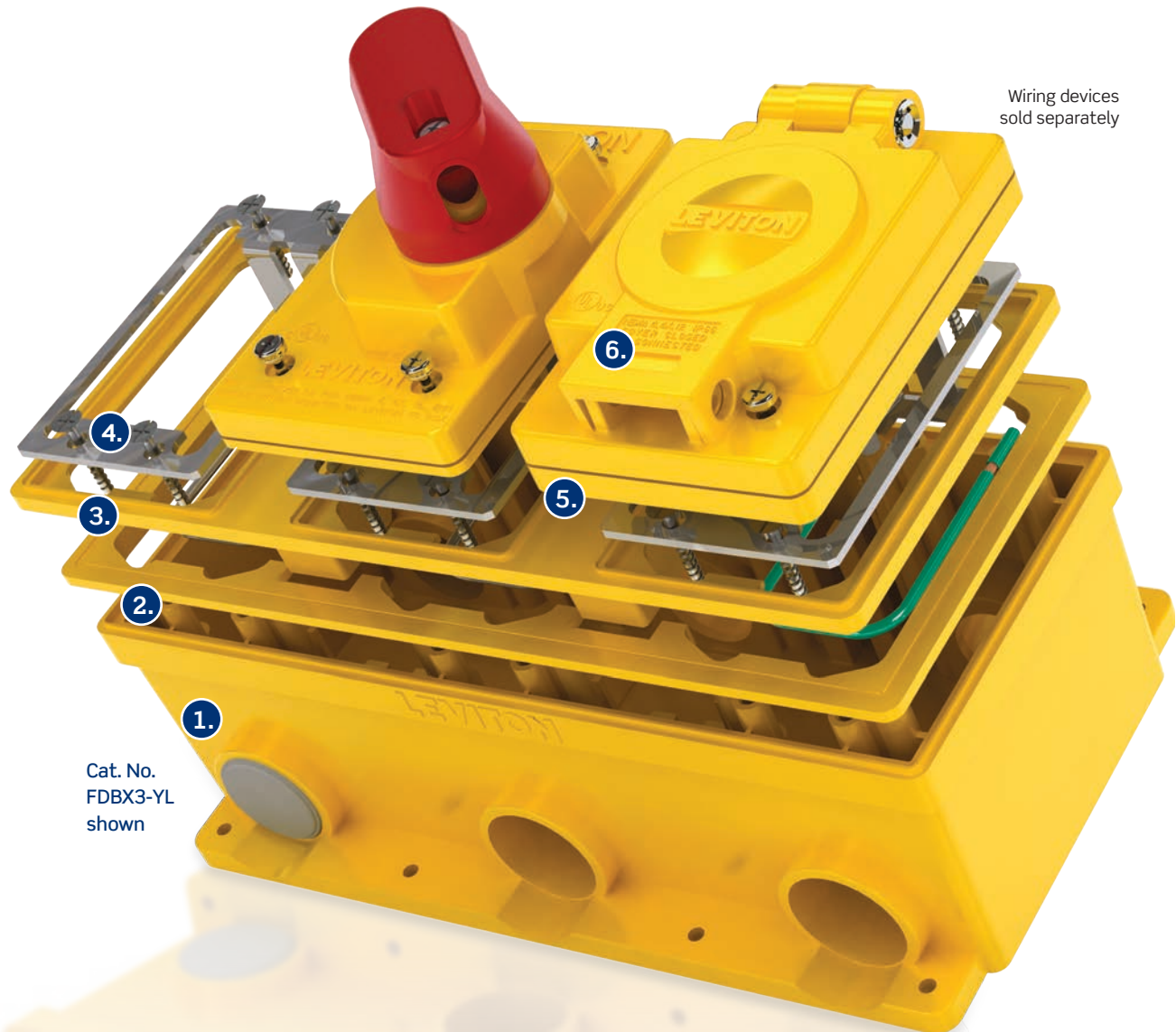


Non-Metallic Surface Mount FD Box System

See page 11 for
ordering information

FEATURES

Our non-metallic surface mount FD Boxes, made from rigid PVC, are highly durable and resistant to impact, chemicals, solvents, and harsh industrial conditions. Available in yellow and gray, they come in one-, two-, and three-gang unthreaded configurations that accept PVC conduit.



1. Non-metallic boxes have 1" unthreaded conduit openings, reducers for $\frac{3}{4}$ " and $\frac{1}{2}$ " PVC conduit, and plugs for unused openings. The external flange with mounting holes is ideal for surface mounting. They comply with UL and CSA standards and have NEMA Type 4, 4X, 12, and IEC IP66 ratings when used with Leviton's Wetguard devices.
2. Gasket ensures a watertight and dust-tight seal between frame and box.
3. Modular frame design allows combining single-gang devices in multi-gang configurations without dedicated cover plates, enabling custom power distribution boxes.
4. Stainless steel mounting plates for single receptacles and toggle switches include an 8-inch long, 12 AWG ground wire lead.
5. Gasket on Wetguard covers ensures a watertight and dust-tight seal between device cover and frame.
6. Single-gang Wetguard devices and covers fit any frame position, offering excellent protection from water and dust ingress. Our boxes have up to 30% more volume than competitors, making device installation easier.

Non-Metallic Surface Mount FD Boxes

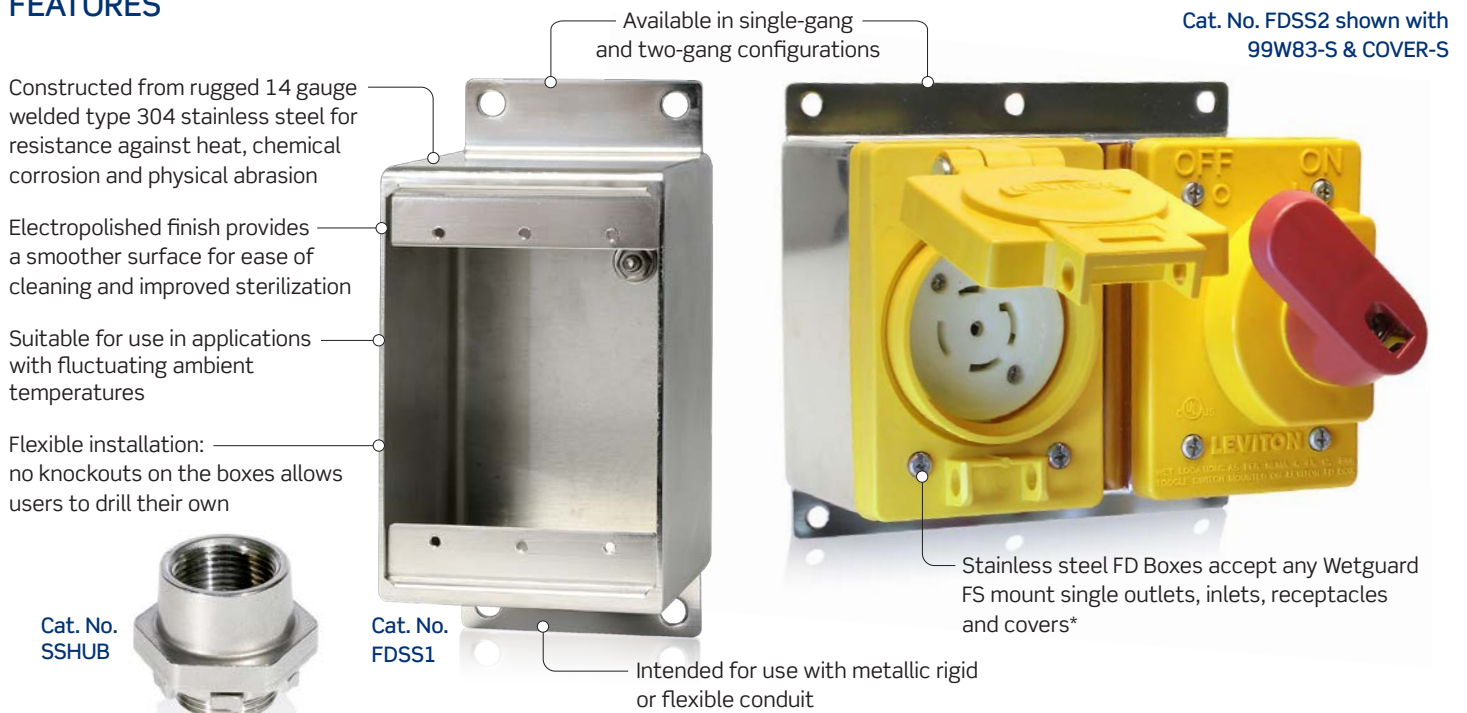
FEATURES



* All boxes are shipped with ground plate assembled to box. Single-gang box image shows ground plate removed for clarity.

Stainless Steel Surface Mount FD Boxes

FEATURES



* Boxes are compatible with all Wetguard covers EXCEPT duplex receptacle cover.

Ordering Information

STRAIGHT BLADE DEVICES

PLUGS & CONNECTORS ACHIEVE IP69K RATING
WHEN MATED, WHEN CLOSED OR WITH CAP

IP69K



POLE/WIRES	AMPS	VOLTS	NEMA	PLUG	CONNECTOR (MATES WITH PLUG)	SINGLE OUTLET		DUPLEX OUTLET	SINGLE INLET	CONNECTOR (FOR SINGLE INLET)
						FULLY INTEGRATED	LID & OUTLET (2 PIECES)			
2-Pole 2-Wire	15	125 V	1-15	14W04	15W04	—	—	80W04-D	59W04	79W04-C
2-Pole 3-Wire Grounding	15	125 V	5-15	14W47 * ³	15W47 * ³	90W47-S	60W47 ¹	80W47-D	59W47	79W47-C
		250 V	6-15	14W49	15W49	90W49-S	60W49 ¹	80W49-D	59W49	79W49-C
		277 VAC	7-15	14W34	15W34	—	—	—	—	—
		347 V	24-15	14W15	15W16	—	—	—	—	—
	20	125 V	5-20	14W33	15W33	90W33-S	60W33 ¹	—	59W33	79W33-C
		250 V	6-20	14W48	15W48	90W48-S	60W48 ¹	—	59W48	79W48-C
		347 V	24-20	14W17	15W18	—	—	—	—	—
3-Pole 3-Wire Non-Grounding	15	125 V	Non- NEMA	14W07	15W07	90W07-S	—	80W07-D	59W07	79W07-C
	10	250 V								

LOCKING DEVICES

POLE/WIRES	AMPS	VOLTS	NEMA	PLUG	CONNECTOR (MATES WITH PLUG)	SINGLE OUTLET	DUPLEX OUTLET	SINGLE INLET	CONNECTOR (FOR SINGLE INLET)
2-Pole 2-Wire	15	125 V	L1-15	24W04	25W04	95W04-S	85W04-D	64W04	74W04-C
	20	250 V	L2-20	26W07	27W07	97W07-S	87W07-D	66W07	76W07-C
2-Pole 3-Wire Grounding	15	125 V	L5-15	24W47 * ³	25W47 * ³	95W47-S	85W47-D	64W47	74W47-C
		250 V	L6-15	24W49	25W49	95W49-S	85W49-D	64W49	74W49-C
		277 VAC	L7-15	24W34	25W34	95W34-S	85W34-D	64W34	74W34-C
		125 V	L5-20	26W47 * ³	27W47 * ³	97W47-S	—	66W47	76W47-C
	20	250 V	L6-20	26W48 *	27W48 *	97W48-S	—	66W48	76W48-C
		277 VAC	L7-20	26W49	27W49	97W49-S	—	66W49	76W49-C
		347 V	L24-20	22W07	23W07	—	—	68W29	78W29-C
3-Pole 4-Wire Grounding	20	125/250 V	L14-20	26W74 * ³	27W74 * ³	97W74-S	—	66W74	76W74-C
		3Ø 250 V	L15-20	26W75 *	27W75 *	97W75-S	—	66W75	76W75-C
		3Ø 480 V	L16-20	26W76 * ³	27W76 * ³	97W76-S	—	66W76	76W76-C

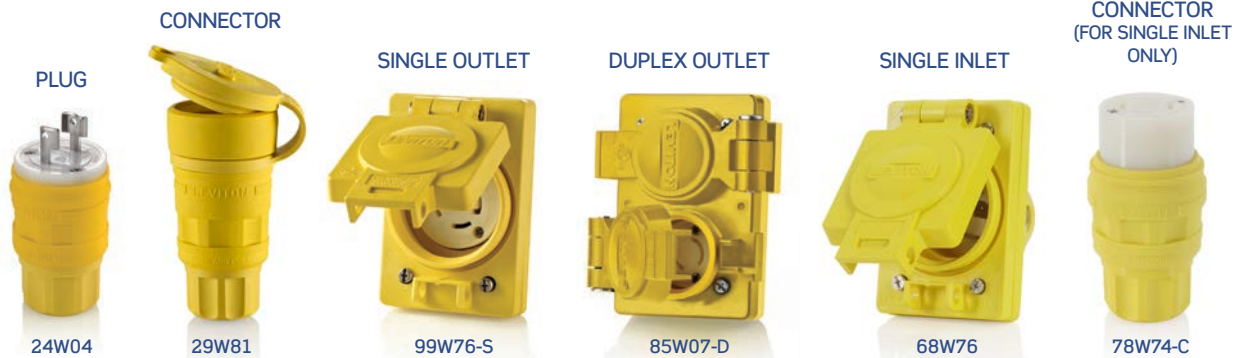
*To specify black, add "B" to suffix of ordering number | ¹Box mount two piece single receptacle with Wetguard cover & gasket | ²10 A 600 VAC | ³Replacement interiors appear on pg. 10

Ordering Information

LOCKING DEVICES (CONTINUED)

PLUGS & CONNECTORS ACHIEVE IP69K RATING
WHEN MATED, WHEN CLOSED OR WITH CAP

IP69K



POLE/WIRES	AMPS	VOLTS	NEMA	PLUG	CONNECTOR (MATES WITH PLUG)	SINGLE OUTLET	DUPLEX OUTLET	SINGLE INLET	CONNECTOR (FOR SINGLE INLET ONLY)
3-Pole 3-Wire Non-Grounding	15	125 V	Non- NEMA 	24W07	25W07	95W07-S	85W07-D	64W07	74W07-C
	10	250 V							
3-Pole 3-Wire Grounding	20	125/250 V	Non- NEMA 	26W08	27W08	97W08-S	—	66W08	76W08-C
		250 V ²	Non- NEMA 	26W08-G	27W08-G	—	—	—	—
4-Pole 4-Wire Non-Grounding	20	3ØY 120/208 V	Non- NEMA 	26W09	27W09	97W09-S	—	66W09	76W09-C
4-Pole 5-Wire Grounding	20	3ØY 120/208 V	L21-20 	26W81 *	27W81 *	97W81-S	—	66W81	76W81-C
		3ØY 277/480 V	L22-20 	26W82	27W82	97W82-S	—	66W82	76W82-C
		3ØY 347/600 V	L23-20 	26W83	27W83	97W83-S	—	66W83	76W83-C
2-Pole 3-Wire Grounding	30	125 V	L5-30 	28W47 *	29W47 *	99W47-S	—	68W47	78W47-C
		250 V	L6-30 	28W48	29W48	99W48-S	—	68W48	78W48-C
		277 VAC	L7-30 	28W49	29W49	99W49-S	—	68W49	78W49-C
3-Pole 4-Wire Grounding	30	125/250 V	L14-30 	28W74 ³	29W74 ³	99W74-S	—	68W74	78W74-C
		3Ø 250 V	L15-30 	28W75 ³	29W75 ³	99W75-S	—	68W75	78W75-C
		3Ø 480 V	L16-30 	28W76 * ³	29W76 * ³	99W76-S	—	68W76	78W76-C
		3ØY 600 V	L17-30 	28W77	29W77	99W77-S	—	68W77	78W77-C
3-Pole 3-Wire Non-Grounding	30	125/250 V	Non- NEMA 	28W08	29W08	99W08-S	—	68W08	78W08-C
4-Pole 4-Wire Non-Grounding	30	3ØY 120/208 V	Non- NEMA 	28W09	29W09	99W09-S	—	68W09	78W09-C
4-Pole 5-Wire Non-Grounding	20	250 V	Non- NEMA 	26W10	27W10	97W10-S	—	66W10	76W10-C
	10	600 VAC				—	—		
4-Pole 5-Wire Grounding	30	3ØY 120/208 V	L21-30 	28W81	29W81	99W81-S	—	68W81	78W81-C
		3ØY 277/480 V	L22-30 	28W82	29W82	99W82-S	—	68W82	78W82-C
		3ØY 347/600 V	L23-30	28W83	29W83	99W83-S	—	68W83	78W83-C

* To specify black, add "B" to suffix of ordering number | ²10 A 600 VAC | ³Replacement interiors appear on pg. 10

Ordering Information

PLUG & CONNECTOR REPLACEMENT INTERIORS

AMPS	VOLTS	NEMA	REPLACEMENT	CAT. NO.	ONLY FOR USE WITH
15	125 V	5-15	Plug	14W47-IN	14W47
			Connector	15W47-IN	15W47
	125 V	L5-15	Plug	24W47-IN	24W47
			Connector	25W47-IN	25W47
20	125 V	L5-20	Plug	26W47-IN	26W47
			Connector	27W47-IN	27W47
	125/250 V	L14-20	Plug	26W74-IN	26W74
			Connector	27W74-IN	27W74
	480 V	L16-20	Plug	26W76-IN	26W76
			Connector	27W76-IN	27W76
30	125/250 V	L14-30	Plug	28W74-IN	28W74
			Connector	29W74-IN	29W74
	250 V	L15-30	Plug	28W75-IN	28W75
			Connector	29W75-IN	29W75
	480 V	L16-30	Plug	28W76-IN	28W76
			Connector	29W76-IN	29W76

Additional configurations available upon request.



PLUG & CONNECTOR CAPS & COVERS

(PLEASE NOTE THAT ALL CONNECTORS SHIP WITH CAPS BY DEFAULT)

WETGUARD PLUGS & CONNECTORS ARE IP69K RATED WHEN CAPS ARE ATTACHED 	CLOSURE CAPS	CONNECTOR CAPS	PLUG CAPS
	15/20 A Straight Blade and 15 A Locking	50W50*	14W*
	20 A Locking	50W52*	26W*
	30 A Locking	50W54*	28W*

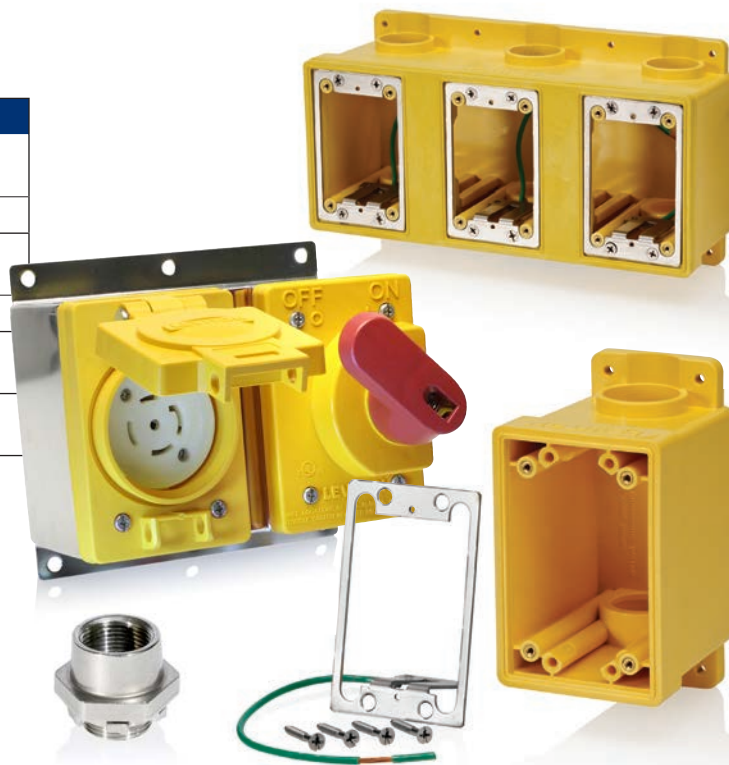
* To specify black, add "-B" to suffix of ordering number

SURFACE MOUNT FD BOXES

DESCRIPTION		CAT. NO.
1-GANG BOX	Non-Metallic; ships with ½", ¾" and 1" knockouts	FDBX1-YL
	Stainless Steel, no knockouts	FDSS1*
2-GANG BOX	Non-Metallic; ships with ½", ¾" and 1" knockouts	FDBX2-YL
	Stainless Steel, no knockouts	FDSS2*
3-GANG BOX	Non-Metallic; ships with ½", ¾" and 1" knockouts	FDBX3-YL
¾" Watertight Stainless Steel Hub for Stainless Steel FD Boxes		SSHUB

Non-Metallic FD Boxes are also available in gray. To specify gray, change suffix from "YL" to "G".

* Stainless Steel Boxes are compatible with all Wetguard covers EXCEPT duplex receptacle cover.



Ordering Information

SURFACE MOUNT FD BOX REPLACEMENT COVERS



60W04-B



WTCVS-15



WTCVD



WP459



COVER-GS

INDIVIDUAL COVERS WITH GASKET & MOUNTING SCREWS	FOR USE WITH SINGLE RECEPTACLES	FOR USE WITH INLETS/OUTLETS	FOR USE WITH WETGUARD DUPLEX OUTLETS ONLY	SINGLE-GANG BLANK PLATE
15/20 A Straight Blade and 15 A Locking	60W03*	WTCVS-15	WTCVD*	WP459
20 A Locking	60W04*	WTCVS-20		
30 A Locking	60W05*	WTCVS-30		

TOGGLE SWITCH COVER	COVER ONLY (RED HANDLE)	
For All Single Throw 15 A-40 A Toggle Switches	COVER-S (Yellow)	COVER-GS (Gray)

*Available in black. To order, add "-B" suffix to catalog number. * For use as replacement for Leviton Wetguard duplex outlets only, not for use with standard outlets

Enclosure Classifications

Enclosures serve the dual purpose of protecting personnel from incidental contact with the enclosed electrical equipment and protecting the enclosed equipment against specified environmental conditions. Enclosures are rated for use in specific environmental conditions by NEMA, UL, CSA and the IEC. The rating systems most often cited are the NEMA Enclosure Type Numbers as defined in NEMA Standards Publication 250 (and corresponding UL/CSA designations) and the IEC Enclosure Classification Designation as defined in the International Standard IEC 60529 - Degrees of protection provided by enclosures (IP Code).



SCAN THE QR ABOVE FOR DETAILS
ON THE CLASSIFICATION SYSTEMS
AS WELL AS RELATED PRODUCTS.

leviton.com/enclosureclassifications

wetguard®

Watertight Wiring
Devices

**INDUSTRIAL
GRADE**

Withstands abuse in
wet and corrosive
environments

Superior three-piece
strain relief on plugs
and connectors

Long-lasting reliability, backed by a
lifetime warranty

Features & Benefits

**FOR A COMPLETE PROFILE OF THE WETGUARD PRODUCT LINE,
INCLUDING VIDEOS**



SCAN HERE

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