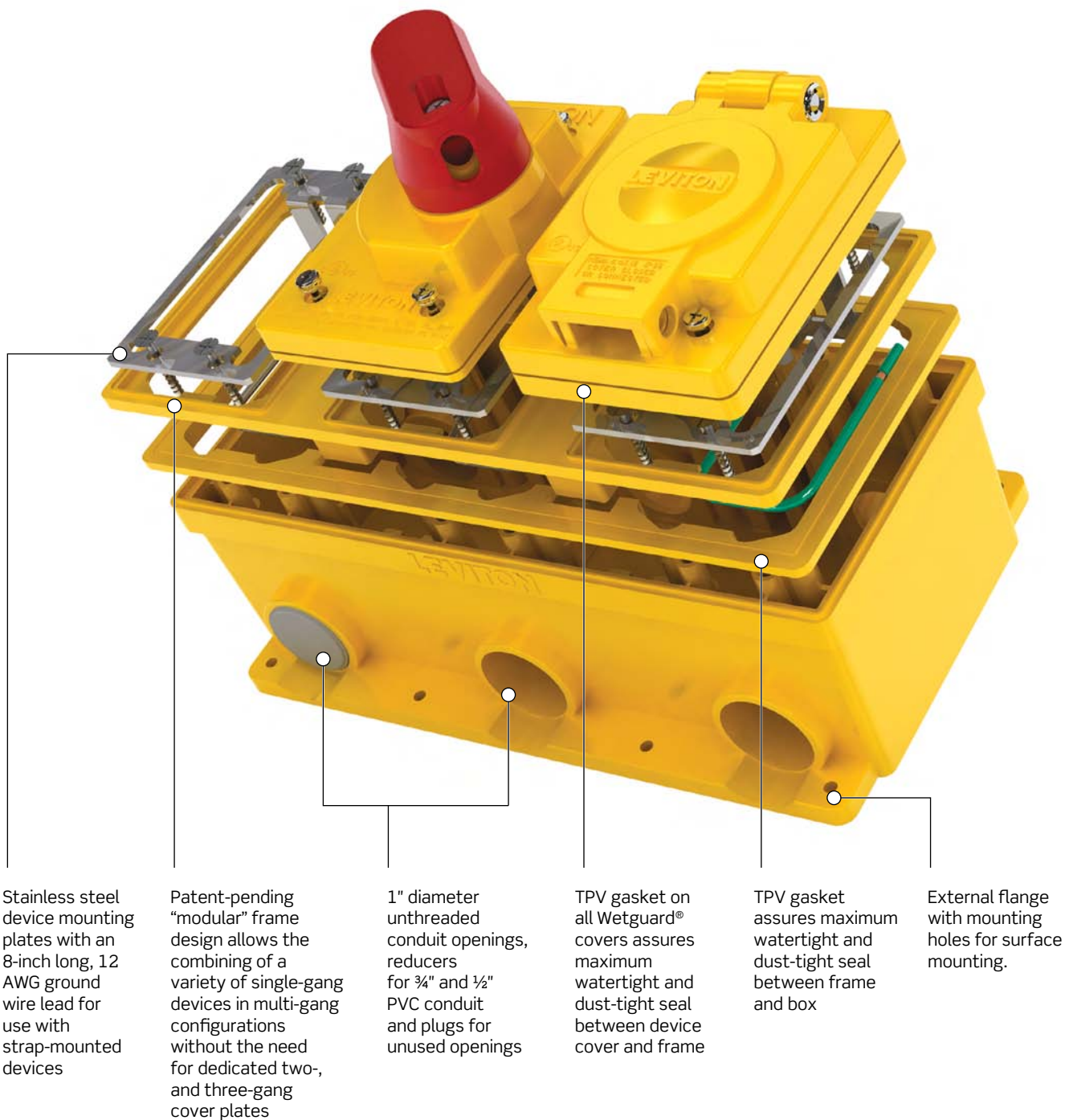


Wetguard® FD Box System

Features and Benefits

- Compliant with UL and CSA standards
- Rated to NEMA 4, 4X, 12 and IEC IP66 when used with Leviton Wetguard® devices
- Available in one-, two- and three-gang configurations
- Constructed of PVC with unthreaded conduit with reducers and plugs for conduit openings

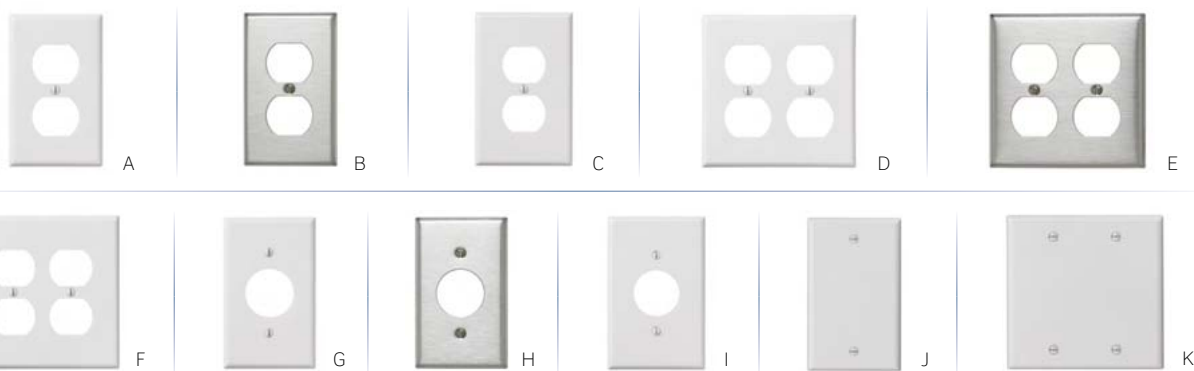
3-Gang FD Box FDBX3-Y (Exploded View)



Continued on next page

Duplex, Round Opening & Blank Wallplates

Standard 106-style duplex receptacle wallplates accept QUICKPORT™ footprint inserts with either two or four openings (see page **Q-8**). Round opening wallplates accept 110-style or screw terminal inserts (see page **Q-19**). Stainless wallplates are constructed of type 302 stainless steel.



Duplex Single-Gang Wallplates

Description	White	Lt. Almond	Ivory	Gray	Black	Brown	Stainless
[A] Duplex, standard size, urea	88003-000	78003-000	86003-000	87003-000	—	85003-000	—
Duplex, standard size, nylon	80703-00W	—	80703-00I	80703-0GY	80703-00E	80703-000	—
[B] Duplex, standard size, stainless	—	—	—	—	—	—	84003-040
[C] Duplex, midway, urea	80503-00W	80503-00T	80503-00I	—	—	80503-000	—
Duplex, midway, nylon	00PJ8-00W	00PJ8-00T	00PJ8-00I	00PJ8-0GY	00PJ8-00E	00PJ8-000	—

Duplex Dual-Gang Wallplates

Description	White	Lt. Almond	Ivory	Gray	Black	Brown	Stainless
[D] Duplex, standard size, urea	88016-000	78016-000	86016-000	87016-000	—	85016-000	—
Duplex, standard size, nylon	80716-00W	80716-00T	80716-00I	80716-0GY	80716-00E	80716-000	—
[E] Duplex, standard size, stainless	—	—	—	—	—	—	84016-040
[F] Duplex, midway, urea	80516-00W	80516-00T	80516-00I	—	—	80516-000	—
Duplex, midway, nylon	0PJ82-00W	0PJ82-00T	0PJ82-00I	0PJ82-0GY	0PJ82-00E	0PJ82-000	—

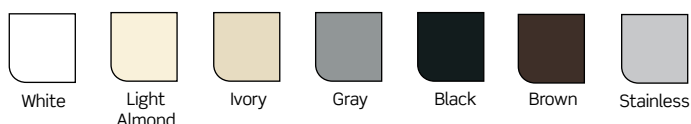
Round Opening Single-Gang Wallplates

Description	White	Lt. Almond	Ivory	Gray	Black	Brown	Stainless
[G] Round Opening, standard size, urea	88004-000	78004-000	86004-000	—	—	85004-000	—
Round Opening, standard size, nylon	80704-00W	80704-00T	80704-00I	80704-0GY	80704-00E	80704-000	—
[H] Round Opening, standard size, stainless	—	—	—	—	—	—	84004-040
[I] Round Opening, midway, urea	80504-00W	80504-00T	80504-00I	—	—	80504-000	—
Round Opening, midway, nylon	00PJ7-00W	00PJ7-00T	00PJ7-00I	—	—	—	—

Single- and Dual-Gang Blank Wallplates

Description	White	Lt. Almond	Ivory	Gray	Black	Brown	Stainless
[J] Single-Gang Blank Wallplate	88014-000	78014-000	86014-000	87014-000	—	85014-000	84014-040
[K] Dual-Gang Blank Wallplate	88025-000	78025-000	86025-000	87025-000	—	85025-000	84025-040

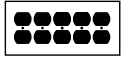
Color Choices Decora® wallplates are offered in a wide range of colors.



Toggle

Lockable Enclosures and Wallplates			
Description	Mounting	Cat. No.	
Type 1 Steel Enclosure without Switch for 30A Motor Starters	Vertical	N13NC	
Lockout Wallplate (lock sold separately) Non-Magnetic S/S	Vertical	84001-LOK	
Switch Lockout Bracket	Vertical	LKOUT-40	

Duplex Receptacle

Plastic, Nylon and Metal 										
Description	Color	Thermoset (Plastic)			Thermoplastic (Nylon)		Metal			
		Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE	Cat. No. STANDARD	Cat. No. MIDWAY	Material Type	Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE
1-Gang 	White	88003	80503-W	88103	80703-W	PJ8-W	Chrome	—	—	—
	Ivory	86003	80503-I	86103	80703-I	PJ8-I	Aluminum	83003	—	—
	Lt. Almond	78003	80503-T	78103-T	80703-NT	PJ8-T	Brass	81003	—	—
	Gray	87003	—	—	80703-GY	PJ8-GY	Polished Brass	81003-PB	—	—
	Black	—	—	—	80703-E	PJ8-E	Stainless Steel	84003	—	84103
	Brown	85003	80503	85103	80703	PJ8	C-Series 430 S/S	SL8	SLJ8-C	—
	Red	—	—	—	80703-R	PJ8-R	C-Series 302/304 S/S	SS8-40	SSJ8-C40	—
	Blue	—	—	—	80703-BU	PJ8-BU	Non-Magnetic S/S	84003-40	SSJ8-40	84103-40
	Orange	—	—	—	80703-ORG	—				
2-Gang 	White	88016	80516-W	88116	80716-W	PJ82-W	Aluminum	83016	—	—
	Ivory	86016	80516-I	86116	80716-I	PJ82-I	Brass	81016	—	—
	Lt. Almond	78016	80516-T	78116-T	80716-T	PJ82-T	Stainless Steel	84016	—	84116
	Gray	87016	—	—	80716-GY	PJ82-GY	C-Series 430 S/S	SL82	SLJ32-C	—
	Black	—	—	—	80716-E	PJ82-E	C-Series 302/304 S/S	SS82-40	SSJ32-C40	—
	Brown	85016	80516	85116	80716	PJ82	Non-Magnetic S/S	84016-40	SSJ82-40	84116-40
	Red	—	—	—	80716-R	PJ82-R				
	Blue	—	—	—	80716-BU	—				
	Orange	—	—	—	80716-ORG	—				
3-Gang 	White	88030	—	—	80730-W	—	Non-Magnetic S/S	84030-40	SSJ83-40	84130-40
	Ivory	86030	—	—	80730-I	—				
	Lt. Almond	78030	—	—	—	—				
	Gray	—	—	—	80730-GY	—				
	Brown	85030	—	—	—	—				
	Red	—	—	—	80730-R	—				
4-Gang 	White	88041	—	—	—	—	Non-Magnetic S/S	84041-40	—	—
	Ivory	86041	—	—	—	—				
	Brown	85041	—	—	—	—				
5-Gang 							Non-Magnetic S/S	84055-40	—	—
6-Gang 							Non-Magnetic S/S	84056-40	—	—