

A photograph of a wine cellar with a vaulted brick ceiling and stone walls. A long row of large wooden barrels is lined up on the right side, supported by wooden stands. The floor is polished and reflects the warm, ambient lighting from recessed ceiling fixtures. On the left, there are wooden shelves with wine bottles and a smaller barrel. The overall atmosphere is rustic and traditional.

Smart Choices for the Wine-Making Industry

Serving specifiers within all segments of the wine-making industry



The smart choice for the wine-making industry.

With over 100 years experience and a reputation for industry-leading reliability, innovation and value, we're the brand standard for dozens of applications. Working closely with key industry specifiers, we've created smart solutions for the total winery — from processing plants to entertainment venues to offices and tasting rooms. Our state-of-the-art weather-resistant wiring devices, high speed data connections, and energy-saving lighting controls contribute to a safer, more efficient production environment while improving energy conservation.

Today, we're the market share leader in GFCIs as well as other electrical safety devices for private and public facilities. Leviton has a comprehensive product line of electrical, lighting, energy management and data networking devices — over 26,000 products in all — many engineered specifically for the needs of the wine-making industry. We're also the undisputed leader in meeting today's energy codes: nine out of 10 U.S. buildings use our low-voltage products.

Supported by over 600 patents and a fully integrated service approach, Leviton is the go-to resource for many of the world's top industries.





The US wine industry has been growing at a fast pace over the past few years...

The [United States] has outperformed France to become the world's biggest wine consuming region. Through an effective contribution with states, the US is likely to witness more specific growth in its wine production and consumption.

— Source: *US Wine Market Outlook 2014*



From the vineyard to the glass

Smart solutions: conscious of tradition... as well as progress.

Over the course of the last century, the wine processing industry has been one of the great North American success stories, and Leviton is pleased to be a contributor to its continued growth and evolution.

Whether for new installations or retrofit, our wiring devices, lighting and energy management solutions, and data infrastructure solutions are designed to be aesthetically appealing and easy to install. They comply with industry standards, assisting you in satisfying safety requirements and energy management initiatives.

As part of our commitment to the wine processing industry, Leviton's Industrial Products Team meets with specifiers and industry experts to champion new products and installation techniques. We oversee on-site/off-site educational programs and assure support and product availability through local electrical distributors and contractors.

Our goal is to provide you with the highest quality products that will enable you to grow a successful business in a safe and energy-efficient environment.



① Process Area

The process area must be a safe and pristine environment, hazard-free and attractive enough to be included on visitor tours. Leviton products are carefully designed to meet or exceed OSHA and electrical standards, providing maximum protection for machinery and handlers in rugged, washdown work areas.

Page 8



② Entertainment Area

Entertainment venues have been adopted by many wineries as a way to create additional revenue and reinforce brand loyalty. Leviton's temporary power products give you the flexibility to host multiple special events with the confidence of knowing all electrical connections will be safe and dependable.

Page 10



Solutions for every area from grapevine to dining room and all stops in-between.

System design, product selection, installation and service — all need to come together to reduce construction costs and build an energy-efficient facility. Leviton knows the formula and our goal is to apply it to your project. Our industry experts will support you every step of the way.

We'll help you design energy management systems and make the right product selections. We'll help you select the right products to make sure your production facility is electrically safe and efficient. And we'll make sure you do all this while meeting federal, state and local codes as well as earn LEED Certification credit.

Call Leviton today at (800) 323-8920 for solutions to your facility project.



③ Office Area

As the digital technology in your office continues to grow in speed and complexity, so too does your susceptibility to damaging power surges and other power quality abnormalities. Compounding this further are rising energy costs. Leviton can provide you with the equipment and solutions to prevent expensive downtime, help eliminate equipment degradation, and cut back on lighting energy costs.

Page 12



④ Tasting Area

The highlight of any winery tour culminates in the tasting room. Beautifully outfitted surroundings create a satisfying theatrical experience where wines are showcased at their very best. Leviton's architectural lighting controls make a brilliant accompaniment to this high-profile public area.

Page 14



Process Area

Safe, Rugged, Watertight Products Designed to Protect Your Employees and Your Equipment

The process area is the heart of your business and its safe, successful operation day in and day out is critical to your bottom line. It requires constant vigilance in anticipating potential safety hazards when and where they may occur throughout the wine-making process.

Leviton offers products with built-in features to optimize machinery reliability and maximize employee safety.

Whether it is a color-coded pin and sleeve device that matches volt/ampere connections... or a rugged mechanical interlock that prevents disconnection under load, you can always be confident that Leviton products will comply with your appropriate local and state electrical standards.



1. Leviton Submetering System
2. Motor Starter/Disconnect Switches
3. Mechanical Interlocks
4. Wetguard Watertight Wiring Devices
5. Pin & Sleeve Wiring Devices

Submetering = Smart Energy Management

Leviton's complete line of Metering Solutions can help create a comprehensive energy management strategy. We redefine ROI as the "Rewards of Information": with accurate data you can finally understand true energy consumption. Our meters monitor energy usage and power consumption effectively and affordably. With the addition of precise energy measurement and verification systems, facility managers now have an integrated solution for achieving their sustainability goals and green building initiatives.





Entertainment Area

Safe Delivery of Temporary Power for Your Premier Entertainment and Concert Venues

The mass entertainment and broadcast industries use Leviton temporary electrical power distribution and ground fault protection products in concerts, sound stages, movie making, and television production. Wineries can benefit from this same technology and be assured that the “show will go on” for every date listed on your special events calendar.

Our comprehensive product offering includes single-pole heavy-duty cable connectors and panel mount receptacles, portable GFCI (Ground Fault Circuit Interrupter) cord sets, and Black & White® extra heavy

duty plugs and connectors. All are designed for safe handling, are maintenance friendly, and facilitate quick set-up/break down and emergency retrofit.

A popular Leviton item - THE BOX™ - is a temporary portable power distribution center that meets OSHA Regulation 20, Part 1926, Subpart K for open neutral GFCI and circuit overload protection. It is ideal for applications where temporary connections for lighting, fans, portable generators, audio, video and other equipment are needed.

1. LED Lighting
2. Entertainment Lighting Consoles & Fixtures
3. Stage Pin Connectors



4. The BOX™ Power Distribution Box
5. Black & White® Extra Heavy Duty Plugs & Connectors
6. GFCI Cordsets



Innovative Lighting Control Solutions

Whether it is for stage lighting control or an architectural lighting system to set the appropriate mood for an event, our team of experienced in-house specialists support rapid product development, offering our customers a top-quality selection of easy-to-install lighting controls to meet almost any need.





Office Area

Cost-Effective Tools That Protect Your Sensitive Equipment from Power Surges and Help Manage Your Energy Usage

In today's business environment, Leviton power quality and energy management solutions provide the infrastructure you need for critical business applications and cost-sensitive operation. Surge Protective Devices (SPDs) empower you and your employees with tools to manage, monitor and protect your IT and critical data equipment.

Leviton's broad selection of low-profile, low cost surge protective receptacles provide an aesthetically pleasing solution for offices and public areas. With our standard Decora® line, the utility of our Four-in-One series, and our sleek, sophisticated Vizia® line, we can accommodate multiple decorating styles, colors and outlet configurations.

Energy management is another major area where Leviton can help improve your energy savings and increase security. Leviton offers a variety of space-monitoring

Occupancy Sensor Lighting Controls for your offices and work areas, including wall or ceiling mount, with passive infrared, ultrasonic or a combined multi-sensing technology.

Lighting management also plays a crucial role in the productivity and sustainability of these spaces. With lighting energy consumption accounting for a significant portion of a building's energy usage, optimizing lighting usage becomes a critical concern for sustainability. Leviton offers a wide variety of lighting management products to suit any need. Leviton's line of occupancy sensors and GreenMAX® line of lighting control relay panels help manage lighting in process areas, entertainment areas, offices, and tasting rooms. This not only saves energy and money, but in many cases is required by code.



1. Surge Protective Strips
2. Multimedia Outlet System
3. Tamper-Resistant Surge Receptacles
4. Decora® Dimmers
5. USB Charger/Tamper-Resistant Receptacles
6. Occupancy Sensors
7. eXtreme® Cat 6A Network Connectivity





Tasting Area

Set the Stage for a Brilliant Tasting Room Experience

Tasting rooms provide promotional arenas where wines are introduced, tasted and sold. Creating the perfect ambience is easier when you choose Leviton for your power and lighting needs.

Leviton brings innovative design and simplicity to the world of lighting control solutions with system design, product selection and service. The result: great aesthetics, flexibility and superior lighting design. Only Leviton integrates all your lighting needs into one cohesive system for lighting control that does exactly what you want it to do.

Our wide selection of tamper-resistant and GFCI receptacles ensure the safety of your staff and visitors, while our surge protective devices keep your equipment safe from harmful power disturbances.

And, Leviton's Network Solutions provide the voice, data and video infrastructure components necessary to accommodate today's multi-media applications.



- 1. Dimensions Lighting Control System
- 2. GreenMAX® Relay Control Panels



- 3. Wallplates (Custom Options Available)
- 4. QuickPort® Wallplates & Connectors
- 5. SmartlockPro® Slim GFCI Receptacles





420R9W

IEC 60309 Pin & Sleeve Wiring Devices

AMPS	POLES/WIRES	VOLTAGE	PLUG	CONNECTOR	RECEPTACLE	INLET	BACK BOX	MECHANICAL INTERLOCK
20	3p4w	3Ø 480V	420P7W	420C7W	420R7W	420B7W	BX230-V	420MI7W
30	3p4w	3Ø 250V	430P9W	430C9W	430R9W	430B9W	BX230-V	430MI9W
		3Ø 480V	430P7W	430C7W	430R7W	430B7W	BX230-V	430MI7W
60	3p4w	3Ø 250V	460P9W	460C9W	460R9W	460B9W	BX60-V	460MI9W
		3Ø 480V	460P7W	460C7W	460R7W	460B7W	BX60-V	460MI7W



MS302-DSS

Motor Starters/Disconnects

AMPS	POLES	AC HORSEPOWER RATING				TOGGLE TYPE	ENCLOSURE TYPE	CATALOG NUMBER
		120V	240V	480V	600V			
30	2p	2	5	10	15	Standard	—	MS302-DS
						Short	—	MS302-DSS
						Standard	Type 1, Metal	N1302-DS
						Standard	Type 3R, Metal	N3302-DS
	3p	3	7.5	15	20	Standard	—	MS303-DS
						Short	—	MS303-DSS
						Standard	Type 1, Metal	N1303-DS
						Standard	Type 1, Plastic	N1303-TDS
3p	2	5	20	25	Standard	Type 3R, Metal	N3303-DS	
					Standard	Type 4X, PBT	MS4X-303	
60	3p	—	10	25	30	—	Type 4X, PBT	DS30-AX
						Standard	—	MS603FW*
						Standard	Type 3R, Metal	N3603*

* Switch is not rated "Suitable as Motor Disconnect"



DS30-AX

Industrial Grade Wiring Devices

Wetguard® Watertight

AMPS	POLES/WIRES	VOLTAGE	NEMA CONFIG	PLUG	CONNECTOR	SINGLE OUTLET	SINGLE INLET	CONNECTOR - SINGLE INLET
Straight Blade								
15	2p3w	125	5-15	14W47	15W47	90W47-S	59W47	79W47-C
		250	6-15	14W49	15W49	90W49-S	56W49	79W47-C
20	2p3w	125	5-20	14W33	15W33	90W33-S	59W33	79W33-C
		250	6-20	14W48	15W48	90W48-S	59W48	79W48-C
Locking								
20	2p3w	125	L5-20	26W47	27W47	97W47-S	66W47	76W47-C
		250	L6-20	26W48	27W48	97W48-S	66W48	76W48-C
30	2p3w	125	L5-30	28W47	29W47	99W47-S	68W47	78W47-C
		250	L6-30	28W48	29W48	99W48-S	68W48	78W48-C

Black & White® Extra Heavy Duty

AMPS	POLES/WIRES	VOLTAGE	NEMA CONFIG	PLUG	CONNECTOR	SINGLE RECEPTACLE	FLANGED INLET	FLANGED OUTLET
Straight Blade								
15	2p3w	125	5-15	5266-C	5269-C	5261	5278-C	5279-C
		250	6-15	5666-C	5669-C	5661	15678-C	15679-C
20	2p3w	125	5-20	5366-C	5369-C	5361	15378-C	15379-C
		250	6-20	5466-C	5469-C	5461	5478-C	5479-C
Locking								
20	2p3w	125	L5-20	2311	2313	2310	2315	2316
		250	L6-20	2321	2323	2320	2325	2326
30	2p3w	125	L5-30	2611	2613	2610	2615	2616
		250	L6-30	2621	C2623	2620	2625F	2626F



26W47

27W47



66W47



4763-C

4765-C

Industrial Grade Toggle Switches, 120/277VAC

AMPS	SINGLE POLE		DOUBLE POLE		3-WAY		4-WAY	
	Standard	Tamper-Resistant	Standard	Tamper-Resistant	Standard	Tamper-Resistant	Standard	Tamper-Resistant
15	1201-2	1201-2L	1202-2	1202-2L	1203-2	1203-2L	1204-2	1204-2L
20	1221-2	1221-2L	1202-2	1202-2L	1223-2	1223-2L	1224-2	1224-2L
30	3031-2	3031-2L	3032-2	3032-2L	3033-2	3033-2L	—	—

*Default toggle/dome color is brown, for additional colors visit www.leviton.com



1202-2L

Metering Solutions

VOLTS	PHASES/WIRES	AMPS	INDOOR ENCLOSURE		OUTDOOR ENCLOSURE
			Split Core	Solid Core	Split Core
SERIES 1000 SINGLE PHASE METER KITS					
120V	1PH 2W	100	1K120-01W	1K120-1SW	10120-01W
		200	1K120-02W	1K120-2SW	10120-02W
120/208V 120/240V	*1PH 3W 1PH 3W (Split)*	100	1K240-01W	1K240-1SW	10240-01W
		200	1K240-02W	1K240-2SW	10240-02W
SERIES 2000 THREE PHASE METER KITS					
120/208V	3PH 4W WYE	100	2K208-01W	2K208-1SW	20208-01W
		200	2K208-02W	2K208-2SW	20208-02W
277/480V	3PH 4W WYE	100	2K480-01W	2K480-1SW	20480-01W
		200	2K480-02W	2K480-2SW	20480-02W
SERIES 3000 ADVANCED KWH/DEMAND METER KITS					
120/208V	3PH 4W WYE	100	3K208-01D	3K208-1SD	30208-01D
		200	3K208-02D	3K208-2SD	30208-02D
277/480V	3PH 4W WYE	100	3K480-01D	3K480-1SD	30480-01D
		200	3K480-02D	3K480-2SD	30480-02D



1K120-02W



30208-01D

Wire Mesh Safety Grips

CABLE DIAMETER RANGE (INCHES)	NPT SIZE (INCHES)	MESH LENGTH @ NOMINAL DIAMETER (INCHES)	MINIMUM DISTANCE BETWEEN GRIPS (INCHES)	CATALOG NUMBER
Strain-Relief Grips				
0.30-0.43	1/2	4-1/2	1-1/4	L7502
0.40-0.54	1/2	5-1/2	1-1/4	L7503
0.52-0.73	3/4	5-1/2	1-1/2	L7504
0.70-0.97	1	8	1-7/8	L7505
0.94-1.25	1-1/4	9	2-3/8	L7506
Deluxe Cord Grips, Staight, Male				
.500-.625	1/2	—	—	L7708
.625-.750	1/2	—	—	L7709
.500-.625	3/4	—	—	L7700
.625-.750	1	—	—	L7713
CABLE DIAMETER RANGE (INCHES)	APPROXIMATE BREAK STRENGTH* (LBS)	MESH LENGTH (INCHES)	BALE LENGTH (INCHES)	CATALOG NUMBER
Support Grips—Standard Closed Mesh				
0.50-0.61	770	7	10	L9501
0.62-0.74	960	8	10	L9502
0.75-0.99	1,300	8	12	L9503
Support Grips—Bus-Drop, Single "U" Eye				
410-.560	1,100	—	—	L7983
.530-.730	1,100	—	—	L7984
.700-.850	1,900	—	—	L7985
.820-1.00	1,900	—	—	L7986
.960-1.25	1,900	—	—	L7987



L7502



L7713



L9502

*To determine workload safety factor, divide approximate break strength by 10.

Surge Protective Devices



52120-M2



52727-CM3



42120-1



47412-DS3



5100-PS



5100-IPS

52000 and 57000 Series Service/Branch Panel Protection				
CATALOG NUMBER	DESCRIPTION	VOLTAGE (V AC) CONFIGURATION	MAX SURGE CURRENT, PER MODE (PER PHASE)	REPLACEMENT MODULES
52120-M1	2-Mode Surge Protection Panel	120 Single-phase, 2-wire + gnd	100kA (100kA)	(1) 2120, (1) 8120-GN
52120-M2	3-Mode Surge Protection Panel	120/240 Single-phase, 3-wire + gnd	100kA (100kA)	(2) 2120, (1) 8120-GN
52120-CM2	3-Mode Surge Protection Panel, with Surge Event Counter	120/240 Single-phase, 3-wire + gnd	100kA (100kA)	(2) 2120, (1) 8120-GN
52120-M2H	3-Mode Surge Protection Panel, DHC & X10 compatible	120/240 Single-phase, 3-wire + gnd	100kA (100kA)	(2) 2120-M2H, (1) 8120-GN
52120-M3	4-Mode Surge Protection Panel	120/208 3Ø WYE, 4-wire + gnd	100kA (100kA)	(3) 2120, (1) 8120-GN
52120-CM3	4-Mode Surge Protection Panel, with Surge Event Counter	120/208 3Ø WYE, 4-wire + gnd	100kA (200kA)	(3) 2120, (1) 8120-GN
52120-7M3	7-Mode Surge Protection Panel	120/208 3Ø WYE, 4-wire + gnd	100kA (200kA)	(3) 120-7M3, (1) 8120-GN
52120-7C3	7-Mode Surge Protection Panel, with Surge Event Counter	120/208 3Ø WYE, 4-wire + gnd	100kA (100kA)	(3) 120-7M3, (1) 8120-GN
52240-DM3	3-Mode Surge Protection Panel	240 3Ø Delta, 3-wire + gnd	100kA (100kA)	(3) 2240
52277-M3	4-Mode Surge Protection Panel	277/480 3Ø WYE, 4-wire + gnd	100kA (100kA)	(3) 2277, (1) 8320-GN
52277-CM3	4-Mode Surge Protection Panel, with Surge Event Counter	277/480 3Ø WYE, 4-wire + gnd	100kA (100kA)	(3) 2277, (1) 8320-GN
52277-7M3	7-Mode Surge Protection Panel	277/480 3Ø WYE, 4-wire + gnd	100kA (200kA)	(3) 277-7M3, (1) 8320-GN
52277-7C3	7-Mode Surge Protection Panel, with Surge Event Counter	277/480 3Ø WYE, 4-wire + gnd	100kA (200kA)	(3) 277-7M3, (1) 8320-GN
52480-DM3	3-Mode Surge Protection Panel	480 3Ø Delta, 3-wire + gnd	100kA (100kA)	(3) 2480
52412-DS3	4-Mode Surge Protection Panel	120/240/120 Split Phase Delta, 4-wire + gnd	100kA (100kA)	(2) 2120, (1) 2412, (1) 8120-GN
57120-M3	4-Mode Surge Protection Panel	120/208 3Ø WYE, 4-wire + gnd	150kA (150kA)	(3) 7120, (1) 8120-GN
57120-CM3	4-Mode Surge Protection Panel, with Surge Event Counter	120/208 3Ø WYE, 4-wire + gnd	150kA (150kA)	(3) 7120, (1) 8120-GN
57240-DM3	3-Mode Surge Protection Panel	240 3Ø Delta, 3-wire + gnd	150kA (150kA)	(3) 7240
57277-M3	4-Mode Surge Protection Panel	277/480 3Ø WYE, 4-wire + gnd	150kA (150kA)	(3) 7277, (1) 8320-GN
57277-CM3	4-Mode Surge Protection Panel, with Surge Event Counter	277/480 3Ø WYE, 4-wire + gnd	150kA (150kA)	(3) 7277, (1) 8320-GN
57480-DM3	3-Mode Surge Protection Panel	480 3Ø Delta, 3-wire + gnd	150kA (150kA)	(3) 7480
57347-M3	4-Mode Surge Protection Panel	347/600 3Ø WYE, 4-wire + gnd	150kA (150kA)	(3) 7347, (1) 8385-GN
57600-DM3	4-Mode Surge Protection Panel	600 3Ø Delta, 3-wire + gnd	150kA (150kA)	(3) 7600

32000 and 42000 Series Panel Mount Surge Protective Device			
CATALOG NUMBER	DESCRIPTION	VOLTAGE (V AC) CONFIGURATION	MAX SURGE CURRENT, PER MODE (PER PHASE)
32120-1	4-Mode Surge Protection Panel	120/240 Single-phase, 2-wire + gnd	80kA (80kA)
32120-DY3	7-Mode Surge Protection Panel	120/208 3Ø WYE, 4-wire + gnd; 208 3Ø Delta, 3-wire + gnd; 220 3Ø Delta, 3-wire + gnd	80kA (80kA)
32277-DY3	7-Mode Surge Protection Panel	220/380 3Ø WYE, 4-wire + gnd; 277/480 3Ø WYE, 4-wire + gnd; 240 3Ø Delta, 3-wire + gnd; 480 3Ø Delta, 3-wire + gnd	80kA (80kA)
32412-DS3	7-Mode Surge Protection Panel	120/240/120 3Ø Hi-leg Split Phase Delta, 4-wire + gnd	80kA (80kA)
42120-1	4-Mode Surge Protection Panel	120/240 Single-phase, 2-wire + gnd	80kA (80kA)
42120-DY3	7-Mode Surge Protection Panel	120/208 3Ø WYE, 4-wire + gnd; 208 3Ø Delta, 3-wire + gnd; 220 3Ø Delta, 3-wire + gnd	80kA (80kA)
42277-DY3	7-Mode Surge Protection Panel	220/380 3Ø WYE, 4-wire + gnd; 277/480 3Ø WYE, 4-wire + gnd; 240 3Ø Delta, 3-wire + gnd; 480 3Ø Delta, 3-wire + gnd	80kA (80kA)
42412-DS3	7-Mode Surge Protection Panel	120/240/120 3Ø Hi-leg Split Phase Delta, 4-wire + gnd	80kA (80kA)
32347-DY3	4-mode Surge Protection Panel	347/600 3Ø WYE, 4-wire + gnd or 3Ø Delta, 3-wire + gnd	80kA (80kA)
42347-DY3	4-mode Surge Protection Panel	347/600 3Ø WYE, 4-wire + gnd or 3Ø Delta, 3-wire + gnd	80kA (80kA)
42001-FMC	Flush Mount Collar for all 32000 and 42000 Series Panels	—	—

5100 and 5300 Series, 6-Outlet Surge Protective Strips							
CATALOG NUMBER	APPLICATION	MAXIMUM INPUT CURRENT	JOULES	ALARM	ENCLOSURE	ON/OFF SWITCH	CORD LENGTH
5100-PS	Commercial	15 Amp	720	—	ABS Plastic	Yes	6 Feet
5100-S15	Commercial	15 Amp	720	—	ABS Plastic	Yes	15 Feet
5300-PS	Commercial	15 Amp	1520	—	ABS Plastic	Yes	6 Feet
5300-S15	Commercial	15 Amp	1520	—	ABS Plastic	Yes	15 Feet
5100-IPS	Industrial	15 Amp	1330	Audible at Protection Loss	Steel	Yes	6 Feet
5100-IS2	Industrial	20 Amp	900	Audible at Protection Loss	Steel	Yes	6 Feet
5300-IPS	Industrial	15 Amp	1330	Audible at Protection Loss	Steel	Yes	6 Feet

GFCI Receptacles

AMPS	NON-TAMPER-RESISTANT DUPLEX	TAMPER-RESISTANT DUPLEX	SELF-TEST	WEATHER-RESISTANT	GUIDE LIGHT
15	N7599	X7599	S7599	WR599	X7592
20	N7899	X7899	S7899	WR899	X7892

*Most receptacles available in Brown, Ivory, White, Black, Grey, Lt. Almond and Red; Visit www.leviton.com for color-specific catalog numbers.



S7599



X7892-E



GFA15-6C



16693

GFCI Cord Sets

CATALOG NUMBER	AUTOMATIC RESET	MANUAL RESET	DESCRIPTION	NEMA PLUG	NEMA CONNECTOR	
GFCI Cord Sets						
GFA15-2C	✓		2 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 14-3 SJTW Cord			
GFM15-3C*		✓	3 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 14-3 SJTW Cord			
GFM15-3WC*		✓	3 & 1/2 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 14-3 SJTW Cord, one end features a 14W47 Wetguard Plug, other end features a 15W47 Wetguard Connector	5-15P	5-15R	
GFA15-6C	✓		6 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 14-3 SJTW Cord			
GFA15-25C	✓		25 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 14-3 SJTW Cord			
GFM15-25C*		✓				
GFA15-3TC	✓		3 ft. Cord Set, Molded-On NEMA Plug and Triple Tap Connector, Straight Blade, 14-3 SJTW Cord			
GFM15-3TC*		✓				
GFA20-3C	✓		3 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 12-3 SJTW Cord			
GFM20-3C*		✓				
GFM20-3WC*		✓	3 & 1/2 ft. Cord Set, Molded-On NEMA Plug and Connector, Straight Blade, 12-3 SJTW Cord, one end features a 14W33 Wetguard Plug, other end features a 15W33 Wetguard Connector	5-20P	5-20R	
GFA20-3LC	✓		3 ft. Cord Set, NEMA Locking Plug and Locking Connector, 12-3 SJTW Cord	L5-20P	L5-20R	
GFA15-37E	✓		37 ft. Cord Set, Molded-On NEMA Plug and No Connector , Straight Blade, 14-3 SJTW Cord	5-15P	—	
GFA20-37E	✓		37 ft. Cord Set, Molded-On NEMA Plug and No Connector , Straight Blade, 12-3 SJTW Cord	5-20P	—	
User-Attachable Devices						
16693*	✓		Right-Angle GFCI Plug, grounded	5-15P	—	
16694*		✓				Right-Angle, Plug, grounded, BULK
16694-1*		✓				Right-Angle, Plug, grounded, BULK
16793*	✓		Right-Angle GFCI Plug, grounded	5-20P	—	
16794*		✓				Right-Angle, Plug, grounded, BULK
16794-1*		✓				Right-Angle GFCI Plug, grounded, BULK

* See instruction sheet for precise cord type/wire gauge applications.

* Available Q2 2013

Occupancy Sensors

CATALOG NUMBER	Wireless Solutions		Line Voltage						
	WSC04-IRW WSC15-IRW WSC04-IOW	ODS10-ID ODS0D-TD OSSNL-ID	OSSMT-MD OSSMT-GD OSSMT-M3 OSSMD-MD OSSMD-GD	ODC04-IDW ODC15-IDW	ODC05-UDW ODC10-UDW ODC20-UDW	ODC05-MDW ODC10-MDW ODC20-MDW	ODW12-MDW	ODWVW-IDW ODWHB-IDW ODWLR-IDW	OS FHU OS FHP OS FHD
Technology	Passive Infrared	Passive Infrared	Multi-Technology	Passive Infrared	Ultrasonic	Multi-Technology	Passive Infrared	Passive Infrared	
Mounting	Wall or Ceiling	Wall Switch		Ceiling		Wall		Fixture Mount	
Low Voltage									
CATALOG NUMBER	OSC15-IOW OSC15-RIW	OSC10-U0W OSC20-U0W	OSC10-M0W OSC10-RMW	OSC20-M0W OSC20-RMW	OSW12-M0W OSW12-RMW	OSWVW-I0W OSWVW-RIW	OSWHB-I0W OSWHB-RIW		
Technology	Passive Infrared	Ultrasonic	Multi-Technology			Passive Infrared			
Mounting	Ceiling				Wall, Corner or Ceiling				



OSC20-M0W



OSW12-M0W

Leviton Customer Services

Phone / Email Support

Leviton Corporate Customer Service 1-800-323-8920
Monday to Friday 8am – 7pm EST

- Fax: 1-800-832-9538
- Customerservice@leviton.com

Network Solutions Customer Service 1-800-722-2082
Monday to Friday 9am – 8pm EST

- Fax: 1-425-483-5270
- insidesales@leviton.com

Leviton Technical Services

Phone / Email Support

Leviton Corporate Techline 1-800-824-3005
Monday to Friday 8am – 7pm EST info@leviton.com

- Network Solutions Techline 1-800-824-3005
Monday to Friday 9:30am – 8pm EST appeng@leviton.com
- Lighting and Energy Solutions Techline 1-800-959-6004,
Monday to Friday 9am- 8pm EST
meters@leviton.com / LEStechsupport@leviton.com

Live Chat

Communicate online with Leviton's technical service representatives about application and product-related questions.

- Corporate Technical Support –
Monday thru Friday 9am -7pm EST
- Network Solutions Technical Support –
Monday thru Friday 9:30am-8pm EST

Network Solutions AE Live Program

Take your technical support call to the next level and troubleshoot face-to-face with a Network Solutions professional.

Cross Reference Tool on www.leviton.com

Simply type the part number into the search box on the home page, matches will be displayed on the Manufacturer Cross Reference tab.

Online Knowledgebase: <http://Communities.leviton.com>

Obtain product related information from industry professionals and DIY homeowners on a wide range of products and services.

Network Consultant Connection Program: www.leviton.com/networkconsultant

Network solutions works closely with leading consultants worldwide to provide exclusive information and support.

Other Helpful Links

www.leviton.com/LESdesign - Save time and energy in the design process by utilizing our design tools and keep up to date with energy codes and mandates.

www.leviton.com/LES - Find high-quality, cost effective, easy-to-implement lighting control solutions for any application.

www.leviton.com/LESquickpicks - Find all lighting and energy product documentation and software in one centralized location to make it easier to get the information you are looking for.

www.leviton.com/BIM - Incorporate Leviton connectivity images and added intelligence into your infrastructure design drawings with our library of free BIM objects.

www.leviton.com/HomeConfig - Get help designing your structured wiring network to serve today's connected lifestyles.

www.leviton.com/Configurator - Made To Order (MTO)

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