Industrial Wiring Devices for the Wine-Making Industry

Serving Specifiers Within all Segments of the Wine-Making Industry
Since its founding in 1906, Leviton’s mission has been unwavering: to be the leading supplier of electrical wiring devices in North America, with a portfolio that represents the highest in quality, innovation, performance and reliability.

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

Marking closely with key industry specifiers – design engineers, architects, production and processing engineers, maintenance management and contractors – we provide solutions for the total winery – from processing to entertainment venues to offices and tasting rooms.

Whether for new installations or retrofit, our wiring devices are designed to be aesthetically appealing and easy to install, as well as comply with industry standards and satisfy safety 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.

For more information on how the Leviton Industrial Products Team can assist you in your winery specification process, contact:
via email: industrial@leviton.com or call: 1-800-824-3005

Serving Specifiers for the Total Winery

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.

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.

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 aberrations. 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 reduce your lighting energy costs.

4. TASTING ROOM
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 award-winning Acenti® switches and lighting controls make a brilliant accompaniment to this high-profile public area.

Courtesy of Steven Engineering, Inc. ● 230 Ryan Way, South San Francisco, CA 94080-6370 ● General Inquiries: (800) 670-4183 ● www.stevenengineering.com

Leviton: Engineering Innovation For Every Application
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The earliest records of wine-making in America date back to 1609 and the Jamestown Colony. Thomas Jefferson, George Washington, and James Madison all contributed to promoting the development of an American wine industry.
Safe, Rugged, Watertight Products Designed to Protect Your Employees and Your Equipment.

The processing 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 optimizing both machinery reliability as well as maximizing employee safety.

Whether it be 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.

“Modern wine-makers relish diversity and the challenge to create new elixirs to win the hearts and palettes of their discerning public.”
North American Watertight Pin & Sleeve Devices

**Features and Benefits**

- **Rugged housing:** made of superior performance Valox® 357, provides maximum corrosion protection and makes the device resistant to impact and abuse; greater resistance to temperature extremes, V/0 flame rated and superior UV stability.
- **Contact carrier:** resists arcing and internal heat build-up; 60 and 100 amp contact/pin carriers are made of reinforced nylon for even greater strength and temperature resistance.
- **Solid brass terminal screws:** on 20A, 30A & 60A devices provide maximum clamping pressure.
- **Stainless steel terminal screws and terminals:** on 100A devices provide corrosion resistance in caustic environments.
- **Dependable, clean brass construction:** for long life, reliable electrical contact, maximum conductivity, and corrosion resistance.
- **Watertight Chloroprene onion skin grommet:** provides a precise, reliable seal at the cable entry point.
- **Ground, neutral and phase terminals:** are clearly identified by color coding or letters and numbering on both front & back side.
- **Multiple contact points:** assure a continuously reliable electrical connection.

**UL Rated for both 50 and 60 Hz Applications.**

- **Heavy-Duty:** Valox® 357 Exactor Cord Clamp
- **Super-Durable:** Valox® 357 Housing
- **Front Terminals:** Raised Lettering, Identification
- **Rear Terminals:** Raised Lettering, Identification
- **Terminal Screws:** Stainless Steel (100A), Solid Brass (20-60A)
- **Stainless Steel Terminal Screws and Terminals:** on 100A devices provide corrosion resistance in caustic environments.
- **Solid Brass Terminal Screws:** on 20A, 30A & 60A devices provide maximum clamping pressure.
- **Impact, UV and chemical-resistant Valox®:** resistant to impact and abuse; greater resistance to temperature extremes, V-0 flame rated and superior UV stability.
- **Watertight Chloroprene onion skin grommet:** provides a precise, reliable seal at the cable entry point.
- **Calibrated, Self-Adjusting Contacts:**
- **Superior Connection…Superior Protection**

**Mechanical Interlock Features**

- **Liquid-tight conduit fitting:** can be installed for top or bottom feed
- **One fitting supplied:**
  - 20-30 Amp - 3/4”
  - 60 Amp - 1-1/4”
  - 100 Amp - 1-1/2”
- **Stainless steel screws are captive and will not fall out when cover is opened**
- **Impact, UV and chemical-resistant Valox®:** resistant to impact and abuse; greater resistance to temperature extremes, V-0 flame rated and superior UV stability.
- **Type 3R, 4X & 12K, IP67**

**Fused Models Accept “Class J” Time-Delay Fuses**

- **Red “pistol grip” handle:** provides visual confirmation of switch’s status
- **Integrated lock-out handle:** meets OSHA safety regulations
- **Color-coded receptacle cover:** indicates voltage rating of device and seals against water and other contaminants when not in use

**Integrated lock-out handle:** meets OSHA safety regulations

**Valox®** is a registered trademark of General Electric.

**To learn more about Leviton devices or for answers to technical questions call our Techline at 1-800-624-3005 or visit us at www.leviton.com**

**Courtesy of Steven Engineering, Inc. ● 230 Ryan Way, South San Francisco, CA 94080-6370 ● General Inquiries: (800) 670-4183 ● www.stevenengineering.com**
## Ordering Information

### 20 & 30 Amp

**North American Devices**

**IEC 309-1 & 309-2**

<table>
<thead>
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<th>AMPS</th>
<th>VARIING</th>
<th>VOLTAGE AC</th>
<th>PLUG</th>
<th>CONNECTOR</th>
<th>RECEPTACLE</th>
<th>INLET</th>
<th>BACK BOX</th>
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### 60 & 100 Amp

**North American Devices**

**IEC 309-1 & 309-2**

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**Non-Fused**

**Fused**

**Ordering Information**

To learn more about Leviton devices or for answers to technical questions, call our Techline at 1-800-824-3005 or visit us at [www.leviton.com](http://www.leviton.com).
### Wetguard® Devices

**RA100**
- All 100 Amp

**RA060**
- 20A Locking Non-Grounding

**RA320**
- 20A Locking 3-Wire

**RA520**
- 20A Locking 4-Wire

**RA420**
- 20A Locking 4-Wire Non-NEMA

**CA060**
- All 60 Amp

**CA320**
- 20 Amp, 3-Wire

**CA520**
- 16 Amp, 4-Wire

**CA530**
- 20 Amp, 4-Wire Non-NEMA

**RA343**
- 30A Locking 3-, 4-Wire

**PC60**
- All 63 Amp

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<th>APPLICATION</th>
<th>AMPS</th>
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<th>PLUG</th>
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</table>

**PLUG & RECEPTACLE**

For use with flexible metal conduit. Top and bottom electrical contacts are insulated from metal housing. Functional ground strap is supplied with 15A Locking Receptacle.

**Gasket & Cover**

Non-polarized replacement receptacles. Gaskets for 15A Str Blade Caps for INLET with INLET STRAIGHT MALE.

**Fitting Catalog No**

**Temperature Range:** -76° to 212°F (-60° to 100°C)

**Black Grommet, Protective Closure Caps for plugs and inlets**

**Application**

**Locking & Gasket**

**Replacement Gasket & Cover**

**Replacement Locking Ring**

**Replacement Straight Male, Replacement Straight Female**

**Temperature Range:** -76° to 212°F (-60° to 100°C)

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### Industrial Grade Motor Starting Switches

When using the lockout feature on TYPE 3R enclosures and placing the ON/OFF handle in the OFF position, it is recommended that a interlock switch or equivalent part be installed to provide a minimum distance of 1/4" from users.

### Industrial Grade AC Toggle Switches

Heavy duty, industrial devices have nylon toggle, nylon coated body covers, automatic ground clips, combo-headless terminal screws and back wired ground screws.

#### 15, 20 & 30A 120/277V AC Back and Side Wired

<table>
<thead>
<tr>
<th>TOGGLE COLOR</th>
<th>DOUBLE-POLE SINGLE-THROW</th>
<th>THREE-POLE SINGLE-THROW</th>
<th>AC HP RATING</th>
</tr>
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<tbody>
<tr>
<td>Black</td>
<td>120V 15A</td>
<td>120/240V 30A</td>
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<td>Brown</td>
<td>120/240V 20A</td>
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<tr>
<td>Gray</td>
<td>120/277V 15A</td>
<td>120/277V 30A</td>
<td>Red</td>
</tr>
</tbody>
</table>

#### TOGGLE LOCKING

Double- and single-pole switches are available with lockout feature. With Type 3R enclosures, key lock-out is recommended for use when using the lockout feature.

#### ACCESSORIES

- Key for Locking Toggle Switch
- Key for Locking Switches
- 2 KEYS Per Each Switch
- Front-Wired 3-Pole Single-Throw
- Rear-Wired 3-Pole Single-Throw
- 3-WAY & 4-WAY Key Locking Switches

#### CURRENT RATINGS

- 12 AMP MAX
- 20 AMP MAX
- 30 AMP MAX

#### STANDARDS AND CERTIFICATION

- UL 20/Fed Spec 50,000 cycles min., 100 cycles of endurances
- 10°C to 40°C, 85% max. humidity
- UL CB No. 40923
- C-UL US

#### ENVIRONMENTAL

- UL 20/Fed Spec 50,000 cycles min., 100 cycles of endurances
### Disconnect Switch Features

- **Liquid-Tight Conduit Fitting**: Can be installed for top or bottom feed. One fitting supplied.
  - 30 Amp - 3/4"  
  - 60 Amp - 1-1/4"  
  - 100 Amp - 1-1/2"

- **Stainless Steel Screws**: Are captive and will not fall out when cover is opened.

- **Impact UV and Chemical-Resistant**: Valox® enclosure rated to UL and IEC Watertight Standards. Type 3R, 4X & 12K.

- **Pre-Wired Grounding Post**: On top and bottom of enclosure connects to metallic conduit grounding system.

- **Brass Threaded Inserts**: Will not strip, provide higher torque, and form tighter seal between back box and cover.

- **Cover Screws**: 1-1/8" deep socketed, 6-LG stainless steel.

- **Endurance Current and Voltage**: 6000 operations at rated voltage.

- **Impact Conditioning to -35°C**: Strength of Insulating Materials.

- **Cold Resistance**: Same as above, after endurance test.

- **Endurance 1000V Plus Twice Rated Voltage**: For 1 minute, per UL 508.

- **Impulse Voltage**: 1000 V plus twice rated voltage, (Power factor 0.75 – 0.80).

- **Dielectric Voltage**: 1000 V plus twice rated voltage.

- **Rugged Hinge Mechanism**: pivots 180° for easy access during installation and maintenance.

- **Brass Threaded Inserts**: Will not strip, provide higher torque, and form tighter seal between back box and cover.

### Disconnect Switch Specifications

#### UL 508 & UL 500 Listed

**CUL per CSA Specification**

**C22.2 No. 34 Certified**

**Waterproof Safety Disconnect Switches Include**: 30 Amp Fused, 60 & 100 Amp (Fused & Non-Fused)  

**Meets 2002 NEC Requirements**: 430.102 (A) and 430.102 (B)

### PowerSwitch

**Engineered to UL & IEC Watertight Standards**

**Brass Threaded Inserts**: Will not strip, provide higher torque, and form tighter seal between back box and cover.

**Red “Pistol Grip” Handle**: Provides visual confirmation of switch’s status.

**Integrated Lockout Handle**: MEETS CSA/US Safety Regulations.

**Circuit Identification Pad**: For means of identifying specific equipment loads.

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**Integrated Lockout Handle**: Meets CSA/US Safety Regulations.

**Circuit Identification Pad**: For means of identifying specific equipment loads.
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 also 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 ECT heavy-duty cable connectors and panel mount receptacles, GFCI (Ground Fault Circuit Interrupter) receptacles, and Black & White ® 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 exclusive – 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.
Additional accessory items include:
- Set Screws
- Copper Shims
- Strain Relief Wire
- Lubricating Spray

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### ECT Cam-Type Devices

#### 16 Series & 18 Series

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<th>INSULATOR ONLY CATALOG NO.</th>
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### ECT Single Pole Cam-Type Devices

#### 16 Series & 18 Series

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To learn more about Leviton devices or for answers to technical questions call our Techline at 1-800-242-3005 or visit us at www.leviton.com.
### Portable Power & GFCI Receptacles

#### Power Center THE BOX™ & Power Cords

**Power Distribution Box** Available with or without GFCI Protection on 30A Receptacles Consult Factory for Other Configurations

<table>
<thead>
<tr>
<th>Catalogue No.</th>
<th>Power Inlet Non-NEMA 120/240V</th>
<th>Power Outlet Non-NEMA 120/240V</th>
<th>GFCI-Protected Fluorescent Work Light w/Receptacle</th>
<th>20A 125V, Locking Cord Set</th>
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**FACTORY-ASSEMBLED CORD SETS -** Consult Factory for changes in length and/or configurations.

**POWER CORDS -** Feature Flexible, Abrasion-Resistant Construction Offering Reliable Performance to -31°F

**ELECTRICAL**

- **Voltages:** 120V, 250V
- **Temperature Ratings:** 100°F, 125°F
- **Thermal Limit:** 75°C
- **Load Test:** 10,000 cycles
- **Compact design:** Withstands 50°F to 150°F
- **Ratings & NEMA:** 15A 125V, 20A 125V, 15A 240V
- **Conductors:** #12 - #14 AWG (1) 2 AWG (1)

**FACTORY-ASSEMBLED CORD SETS**

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<thead>
<tr>
<th>Length</th>
<th>GFCI Cord Set</th>
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<th>NEMA Connector</th>
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<td>L5-20R</td>
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</table>

**ELECTRICAL**

- **Grounding Ratings & NEMA:** 15A 125V, 20A 240V
- **Voltage Interruption R.M.S.:** 150 V 2kA
- **Dielectric Current Temp.:** 375°C max
- **Flammability:** V-2 per UL 94
- **Operating Temp.:** -31°F to 150°F

**Power Cords -** 15A 125V, w/ Wetguard Plug & Connector Cord Set

Consult Techline for changes in length and/or configurations.
## NEMA Straight Blade & Locking Devices

### Technical Specifications

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<tr>
<th>Model</th>
<th>Amps</th>
<th>VDCs</th>
<th>NEMA</th>
<th>AC-HP Rating</th>
<th>Plug Connector</th>
<th>Flanged Inlet</th>
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<th>Locking System</th>
<th>3-Pole/3-Wire Grounding</th>
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### Notice

Leviton’s surge protection devices are designed to reduce the random energy surges of voltage transients and electrical noise on the power supply line. When transients are diverted away from the sensitive microcircuitry of your office equipment, your office operations are protected against catastrophic failure.

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, 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 multi-frequency sensing.

To learn more about Leviton devices or for answers to technical questions, call our Technical Helpline at 1-800-624-3005 or visit us at www.leviton.com.
### Occupancy Sensors Applications Guide

#### SPECIFICATIONS

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#### Power packs and add-a-relays available.

#### Reading Key:
- A = Best sensor for application
- B = Better sensor for application
- C = Good sensor for application

#### 1:1 Ratio (40’ Mounting height equals a 40’ diameter)

To learn more about Leviton devices or for answers to technical questions call our Techline at 1-800-824-3005 or visit us at www.leviton.com

Courtesy of Steven Engineering, Inc. • 230 Ryan Way, South San Francisco, CA 94080-6370 • General Inquiries: (800) 670-4183 • www.stevenengineering.com
Surge Protection Panels

The first line of defense against common and costly disturbances and interruptions.

### Surge Protection Receptacles

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Voltage Rating</th>
<th>Current Protection</th>
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<td>Building Entrance &amp; Branch Panel NEMA: 4W+G, 3Ph WYE, 277/480V AC</td>
<td>200A</td>
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### Surge Protection Panels

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### Hospitals, Hospitals

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For environments needing a high level of peak surge current protection.

### Hospitals, Hospitals

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<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
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<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>500A</td>
<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>600A</td>
<td>X X</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Voltage Rating</th>
<th>Current Protection</th>
</tr>
</thead>
<tbody>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>100kA</td>
<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>200kA</td>
<td>X X</td>
</tr>
</tbody>
</table>

### Hospitals, Hospitals

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>Voltage Rating</th>
<th>Current Protection</th>
</tr>
</thead>
<tbody>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>300A</td>
<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>400A</td>
<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>500A</td>
<td>X X</td>
</tr>
<tr>
<td>5380</td>
<td>NEMA: 4W+G, 3Ph WYE, 4W+G, 277/480V AC</td>
<td>600A</td>
<td>X X</td>
</tr>
</tbody>
</table>

For environments needing a high level of peak surge current protection.
Leviton’s Acenti® is a bold new look in electrical products. Aesthetically pleasing this family of dimmers, switches, receptacles, and wallplates has captured the imagination of architects and interior designers who are looking for a stylish, sleek look. In wineries, they are ideal for placement in high-profile public areas such as tasting rooms and entertainment venues where the proper ambiance enhances the visitor’s total experience. Acenti integrates style and substance and is backed by powerful engineering. Its return-to-neutral device design provides the ultimate in visual and tactile appeal. Multiple gang installation is smooth, with no frames between devices. And, it lays claim to two electrical industry firsts: the first triplex and sixplex receptacles and the first completely screwless metal wallplates. For added protection, GFCI (Ground Fault Circuit Interrupter) Receptacles and Surge Protective Receptacles complete the offering.

Since its introduction in 2005, the Acenti Collection has earned an elite position in the wiring device industry. It is the recipient of the Industrial Design Excellence Award (IDEA) co-sponsored by BusinessWeek and the Industrial Designers Society of America (IDSA), and was selected as the 2005 winner of the Good Design™ award for electronics by the Chicago Athenaeum Museum of Architecture and Design. This award recognizes the world’s most prestigious industrial design firms and manufacturers in over 20 countries.

Thomas Jefferson helped stock the wine cellars of the first five U.S. presidents and was very partial to fine Bordeaux and Madeira.

"Sophisticated Acenti® Lighting Controls Set the Stage for a Brilliant Tasting Room Experience."
### Acenti® Lighting Controls & Receptacles

#### Ordering Information

<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>CATALOGUE NO.</th>
<th>LOCATION LED</th>
<th>BLINKING DISPLAY</th>
<th>SINGLE POLE OR 3-WAY</th>
<th>RATING</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Incandescent Dimmer</td>
<td>ACD10-1L*</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>120V-277V AC</td>
<td>15A-125V</td>
<td>ALA, NTL, SLT, ONX, QTZ, DFT, SND, QTZ</td>
</tr>
<tr>
<td>Incandescent/Magnetic Low Voltage Dimmer</td>
<td>ACD10-1L*</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>120V-277V AC</td>
<td>15A-125V</td>
<td>ALA, NTL, SLT, ONX, QTZ, DFT, SND, QTZ</td>
</tr>
<tr>
<td>Electronic Low Voltage Dimmer</td>
<td>ACD10-1L*</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>120V-277V AC</td>
<td>15A-125V</td>
<td>ALA, NTL, SLT, ONX, QTZ, DFT, SND, QTZ</td>
</tr>
</tbody>
</table>

#### Acenti® Receptacles

<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>CATALOGUE NO.</th>
<th>CONFIGURATION</th>
<th>RATING</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard Receptacle</td>
<td>ACD10-1L*</td>
<td>5-20R</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
<tr>
<td>AFCI Receptacle</td>
<td>ACD10-1L*</td>
<td>5-20R</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
<tr>
<td>Surge Protective Receptacle</td>
<td>ACD10-1L*</td>
<td>5-20R</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
</tbody>
</table>

### Acenti® Switches & Wallplates

#### Ordering Information

<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>CATALOGUE NO.</th>
<th>LOCATION LED</th>
<th>BLINKING DISPLAY</th>
<th>SINGLE POLE OR 3-WAY</th>
<th>RATING</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Dimming Switch</td>
<td>ACM06-1L*</td>
<td>X</td>
<td>X</td>
<td>6.500VA-120V AC</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
<tr>
<td>Magnetic Switch</td>
<td>ACM06-1L*</td>
<td>X</td>
<td>X</td>
<td>6.500VA-120V AC</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
</tbody>
</table>

#### Acenti® Wallplates

<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>CATALOGUE NO.*</th>
<th>LOCATION LED</th>
<th>BLINKING DISPLAY</th>
<th>SINGLE POLE OR 3-WAY</th>
<th>RATING</th>
<th>COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>3-Gang</td>
<td>ACD3W-3*</td>
<td>X</td>
<td>X</td>
<td>120V-277V AC</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
<tr>
<td>3-Gang</td>
<td>ACD3W-3*</td>
<td>X</td>
<td>X</td>
<td>120V-277V AC</td>
<td>15A-125V</td>
<td>ALA or NTL</td>
<td></td>
</tr>
</tbody>
</table>

*To order a color, replace * with the color’s suffix: ALA, NTL, SLT, ONX, QTZ, DFT, SND, QTZ, DFT. **Disclaimer:** ALA, NTL, SLT, ONX, QTZ, DFT, SND, QTZ.
ACENTI QUICKPORT® SNAP-IN CONNECTORS AND WALLPLATE INSERTS

NOTE: The ACM06-1L, AC00R-1L and AC00R-10 are the same size as the ACI06-1L. The ACM10-1L, ACE04-1L, ACX10-1L, ACH08-1L and ACF01-1L are the same size as the ACE06-1L.

ACENTI COLORS

• All Acenti devices are available in seven neutral designer colors
• Acenti wallplates are also available in stainless steel, polished chrome and 24k gold metal finishes
• Acenti offers custom color matching for all décor. Call Acenti Customer Service at 1-888-4-Acenti for details

* To order a color, add suffix indicated below to the catalog number: Alabaster (-W), Onyx (-E), Slate (-G), Quartz (-Q), Sand (-S), Driftwood (-D), Natural (-A)

† To order a color, add suffix indicated below to the catalog number: Polished Chrome (-PCH), Stainless Steel (-STS), 24k Gold (-24K)

When ordering connectors, insert color designation where asterisk (*) is indicated in chart above. Ex: AC108-R*5=CAT 5e Jack in Alabaster.

NOTE: Use Leviton Power Extenders to extend the load capacity of dimmers. Leviton Power Extenders are available for incandescent, magnetic and electronic low-voltage, Advance Mark 10® Powerline fluorescent dimming ballast or equivalents, and 0–10VDC dimmable fluorescent ballasts such as Advance Mark 7™, OSRAM Sylvania Quicktronic Helios, or equivalents.

ACENTI QUICKPORT® SNAP-IN CONNECTORS AND WALLPLATE INSERTS

NOTE: The ACM06-3L, ACM09-3L, and ACM12-3L are the same size as the ACM06-3L. The ACM06-3L, ACM09-3L, ACM12-3L, ACM06-3L, and ACM12-3L are the same size as the ACM06-1L.

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WINE PROCESSING PRODUCTS LINE CARD

1. Power Center THE BOX
- 6 GFCI Protected 20 Amp 125V
- 30A Locking Receptacle
- 20A 125/250V Non-NEMA
- Power Connections
- Metal ESHA Regulation G
- Subpart K Standards
- UL Listed for Outdoor Use

2. GFCI Cord Sets
- 15, 20 and 25 Amp 125V and 20A 240V
- Automatic and Manual Reset Types
- Orange Power Status Indicator
- Yellow Cord 14/3 SUT
- Resistant to Surge, Noise and Corrosion Per 2003 UL Requirements

3. GFCI SmartlockPRO™ Receptacles
- 15A-20A Standard Base Configurations
- Back- and Side-Wise LED Status Indicator
- Meets UL GFCI Requirements, effective 2005
- Designed for use in Out-of-the-Way Locations
- Dry Contact Available for Remote Monitoring
- Keep track of 15A to 400A
- 125V thru 600V

4. Straight Blade Devices
- 2-P 3-W thru 4-P 5-W
- 15, 20 & 30 Amp
- 125V thru 600V
- 3-P 3-W thru 4-P 4-5-W
- Non-NEMA Configurations
- 14 Non-NEMA Configurations
- UL/Fed.Sec./CSA/NOM
- UL V-0 Flammability Rating
- Color-Coding Indicates Voltage Ratings

5. Locking Hub assemblies
- 15, 20, 25, 30, 50 & 75 Amp
- UL Listed
- UL 1278 and UL 549 Listed
- IG Versions Available
- Double-Combo Screws
- Push Pad Always Available for Easier Installation
- Back & Side-Wire Terminations

6. ECT Single Pole Devices
- 2-P 3-W thru 4-P 5-W
- 15A-20A Locking Plug-in Connections
- Single Pole Devices
- 125V, 250V
- Stainless Thermoplastic Nylon Cover & Body
- UL Listed
- UL 1778 & cUL Listed
- IP67, Type 3R, 4X and 12K enclosures available

7. Wetguard Watertight Accessories
- 2-P 3-W thru 4-P 5-W
- Non-Fused & Fused
- Line-Load Reverse Wiring

8. Acenti® Light Switches
- Single Pole, 3-Way or Multi-Location Dimming Control
- Provides Single-Pole, 3-Way or Multi-Location Dimming Control
- NEMA 1, 4X, or 12K enclosures available
- 15-20 Amp 240V
- 5-P 30A 200V

9. Key Lock Switches
- Single Pole, 3-Way, 4-Way
- Key on/off Switches
- UL Listed
- UL 549 Listed

10. Occupancy Sensors
- AC with Contact in Presence
- Detectors
- UL Listed
- Conform to IEC 179
- 2-Wire, 3-Wire and 4-Wire

11. Watertight Devices
- 15A, 20A and 25A
- UL Listed
- Watertight Receptacles
- Splashproof 16A - 125A

12. GFCI SmartlockPRO™ Receptacles
- 15A-20A Standard Base Configurations
- Back- and Side-Wise LED Status Indicator
- Meets UL GFCI Requirements, effective 2005
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- Dry Contact Available for Remote Monitoring
- Keep track of 15A to 400A
- 125V thru 600V

13. Acenti® Wallplates
- Powder-Coated Finish
- Stainless Steel, Polished Chrome and 24k Gold Metal Finishes
- Custom Premium Colors Available

14. QuickPort® Snap-In Back Boxes
- UL Listed
- 2-P 3-W thru 4-P 5-W
- 15, 20 & 30 Amp
- 125V thru 600V

15. Occupancy Sensors
- AC with Contact in Presence
- Detectors
- UL Listed
- Conform to IEC 179
- 2-Wire, 3-Wire and 4-Wire

16. Watertight Devices
- 15A, 20A and 25A
- UL Listed
- Watertight Receptacles
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