Introducing BeveLED Mini T24, our newest LED downlight to deliver consistently Classic White light, our patented Warm Glow dimming, and our proprietary Color Select tunable white with the same below ceiling appearance as our BeveLED Mini product line.

FEATURES
- CEC T24 2016 JA8 qualified
- A range of Classic White, Warm Glow dimming, and Color Select tunable white color temperature options - all with 90+ color rendering index
- Downlight, wallwash and adjustable accent configurations
- Dry/damp/wet location rated for bathrooms and showers
- All housings are field convertible from trimless or millwork to trimmed installations in the field

BEVELED MINI TITLE 24 WALL WASH PERFORMANCE DATA

**DELIVERED PERFORMANCE:**

<table>
<thead>
<tr>
<th>LED COLOR CHOICES</th>
<th>DELIVERED PERFORMANCE:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Classic White</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Input Wattage:</th>
<th>9W</th>
<th>15W</th>
</tr>
</thead>
<tbody>
<tr>
<td>9W</td>
<td>2700K</td>
<td>3000K</td>
</tr>
<tr>
<td>15W</td>
<td>2700K</td>
<td>3000K</td>
</tr>
<tr>
<td>Color Temperature:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Color Rendering Index:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lumens per Watt:</td>
<td>71</td>
<td>71</td>
</tr>
<tr>
<td>Source Lumens:</td>
<td>900</td>
<td>900</td>
</tr>
<tr>
<td>Delivered Lumens:</td>
<td>625</td>
<td>625</td>
</tr>
</tbody>
</table>

**LED COLOR CHOICES**

<table>
<thead>
<tr>
<th>Warm Glow Dimming</th>
<th>Color Select</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Input Wattage:</th>
<th>15W</th>
<th>20W</th>
<th>15W</th>
</tr>
</thead>
<tbody>
<tr>
<td>15W</td>
<td>2700K</td>
<td>3000K</td>
<td>2700K</td>
</tr>
<tr>
<td>20W</td>
<td>2700K</td>
<td>3000K</td>
<td>3500K</td>
</tr>
<tr>
<td>Color Temperature:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Color Rendering Index:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Lumens per Watt:</td>
<td>49</td>
<td>53</td>
<td>48</td>
</tr>
<tr>
<td>Source Lumens:</td>
<td>1050</td>
<td>1125</td>
<td>1400</td>
</tr>
<tr>
<td>Delivered Lumens:</td>
<td>750</td>
<td>800</td>
<td>1000</td>
</tr>
</tbody>
</table>
### BeveLED Mini® T24 - B3SW-T24

3” Square Wall Wash

Specify fixture part number. (All boxes must be filled in to correctly order)

**HOW TO SPECIFY**

- **T 845–565–8500**
- **F 845–561–1130**

**TRIM FINISH OPTIONS**

<table>
<thead>
<tr>
<th>Trim Style</th>
<th>Wattage Options</th>
<th>Beam Options</th>
<th>Bevel Options</th>
<th>Collar Finish Options</th>
<th>Voltage Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>B3SWF 3” Square Wall Wash Overlap Flange</td>
<td>09X1 9W LED</td>
<td>27KH 2700K, 90+ CRI</td>
<td>WH White</td>
<td>Wh</td>
<td>UNV 120V-277V</td>
</tr>
<tr>
<td>B3SWL 3” Square Wall Wash Trimless Plaster Frame</td>
<td>15X1 15W LED</td>
<td>30KH 3000K, 90+ CRI</td>
<td>WH White</td>
<td>GR Grey</td>
<td>For use with Universal Voltage 120V - 277V</td>
</tr>
<tr>
<td>B3SWM 3” Square Wall Wash Trimless Millwork</td>
<td>15WG2 15W LED</td>
<td>35KH 3500K, 90+ CRI</td>
<td>GR Grey</td>
<td>BL Black</td>
<td>D6A EldoLED 0-10V, 0.1%</td>
</tr>
<tr>
<td></td>
<td>20WG2 20W LED</td>
<td>40KH 4000K, 90+ CRI</td>
<td>BL Black</td>
<td>BZ Bronze</td>
<td>D6B EldoLED 0-10V, 0.1%</td>
</tr>
<tr>
<td></td>
<td>15CS2 15W LED</td>
<td>4827KH 4800K-2700K, Tunable</td>
<td>BZ Bronze</td>
<td>W2-D1 Wall Wash Optic</td>
<td>(provided standard)</td>
</tr>
</tbody>
</table>

**OPTIONS**

- **FLANGE/MILLWORK:**
  - Wh
  - GR Grey
  - BL Black
  - BZ Bronze

**VOLTAGE OPTIONS**

- **UNV**: 120V-277V
- **D19**: For use with 120V only

**DIMENTING DRIVER OPTIONS**

- **EldoLED 0-10V, 1%**
- **EldoLED 0-10V, 0.1%**
- **EldoLED 0-10V, 0.01%**

**ACCESSORIES (Optional)**

- **CB27**: 27” C-Channel Bars
- **CB82**: 52” C-Channel Bars

**BEVELED MINI T24 SPECIFICATIONS**

**FIELD REPLACEABLE LED LIGHT ENGINE**

is serviceable through the aperture with a Philips screwdriver.

**FIELD REPLACEABLE DRIVER**

Unless otherwise specified, a 0-10V, 100%-1% solid state electronic constant current integral D6 dimming driver with a high power factor is provided standard and sources 2mA. All dimming drivers are serviceable through the aperture fron below the ceiling and comply with IEEE C62.41 surge protection.

**FIXTURE WEIGHT**

11 lbs.

**HOUSING**

Fabricated of 20 ga. steel construction with thru wire J-box, 4 in 4 out at min. 90°, #12 AWG thru branch circuit wiring. NCIC housings feature All-Ways Square® (covered by US Pat. No: US 7,832,889) which allows alignment of square aperture (up to 20° rotation) after housing installation and prior to finish ceiling installation. NCIC housing is rated for direct contact with spray foam insulation with a value of R-60 or less.

**MOUNTING**

B3SWF overlap flange fixtures are designed for use in sheetrock, acoustical ceiling life, and many other ceiling materials. B3SWL plaster frame fixtures are provided with a spackle collar and are designed for use in sheetrock/mud-in ceiling applications. B3SWM millwork fixtures are provided with a millwork collar and are designed for use in wood/millwork construction applications. Butterfly brackets and adjustable nailer bars extendible from 14” to 24” centers with integral nails are provided for attachment to building structure. C-channel bars are optionally available for acoustical ceiling applications.

**WARRANTY**

Based on IESNA LM80-2008, BevelLED Mini T24 has a 50,000 hour rated life at 70% lumen maintenance (L70). USAI Lighting Warranty covers replacement parts for 5 years from date of shipment.

**CEILING CUT OUT**

B3SWF Overlap Flange: 3-1/2” x 3-1/2”

B3SWL Plaster Frame: 4-1/16” x 4-1/16”

B3SWM Millwork: 3-3/8” x 3-3/8”

**MAXIMUM CEILING THICKNESS**

As noted on housing drawings

**LISTINGS**

Dry/Damp/Wet location. CEC/Title 24 2016 JAB Compliant, see CEC website for exact models included. UL2043 rated for use in air handling plenums. NRTL/CSA-US tested to UL standards. IBEW union made.

**NOTES**

- Not for use in corrosive environment
- Use of pressure washer voids warranty

**PHOTOMETRICS**

Consult factory or website for IES files. Tested in accordance with IESNA LM79.
BeveLED Mini® T24 - B3SW-T24
3” Square Wall Wash

TRIM DETAILS

**Trimmed - B3SWF**

- Trim Finish
- Glass Lens

**Trimless - B3SWL**

- Trim Finish
- Glass Lens

**Millwork - B3SWM**

- Bevel Trim Finish
- Millwork collar finish provided to match bevel finish unless otherwise specified.

HOUSING OPTIONS

**Trimmed - B3SWF**

- Insulation-Contact Rated/Airtight - NCIC

**Trimless - B3SWL**

- Insulation-Contact Rated/Airtight - NCIC

**Millwork - B3SW**

- Insulation-Contact Rated/Airtight - NCIC
**DIMMING DRIVER COMPATIBILITY SELECTION GUIDE**

**D6A / DIML6A and D6E / DIML6E**

D6A / DIML6A and D6E / DIML6E are linearly programmed dimming drivers for use with the dimming controls listed in the table below.

### D6A / DIML6A and D6E / DIML6E Dimmer Compatibility Table

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Product</th>
<th>Part Number</th>
<th>Dimmed Light Output Range</th>
<th>Qty Fixtures Per Dimmer*</th>
</tr>
</thead>
<tbody>
<tr>
<td>120V &amp; 277V</td>
<td></td>
<td>D6A / DIML6E</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Dviva</td>
<td>MTV2 with PP-20</td>
<td>99% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Nova T</td>
<td>NTFTV with PP-20</td>
<td>99% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Energy Savr Node</td>
<td>QSN-4T16-S</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>GP Dimming Panels</td>
<td>TVM2 Module</td>
<td>99% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Interfaces</td>
<td>GRX-TVI w/ GRX3903</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Sensor Switch</td>
<td>nIO</td>
<td>nIO EZ</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>enlighted Control Unit</td>
<td></td>
<td>CU-3E-1R</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

NOTES: Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

### DIMMING DRIVER WIRING SCHEMES:

**0-10V DIMMING W/RELAY TO SWITCH POWER**

- Connect line wire to green wire.
- Connect switch power wire to black wire.
- Connect neutral wire to white wire.
- Connect fixture wire to red wire.

**0-10V DIMMING (NO RELAY)**

- Connect line wire to green wire.
- Connect neutral wire to white wire.
- Connect fixture wire to red wire.

**Manufacturer Product Part Number**

**Dimmed Light Output Range**

**Qty Fixtures Per Dimmer***

**Manufacturer Product Part Number**

**Dimmed Light Output Range**

**Qty Fixtures Per Dimmer***

**Enlighted compatible.**
D19 / DIML19 LED: Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.

**DIMMING DRIVER WIRING SCHEMES:**

**NOTES:**
Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

**IMPORTANT SAFETY INSTRUCTIONS**
- SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).

**D19 / DIML19 LED:** Hatch XTC series or equivalent - Forward and Reverse Phase Dimming Driver. Dims down to 1% contingent upon dimmer specification and load. 120V only.
EMERGENCY FIXTURE WIRING SCHEMES:

NOTES:

• Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.

• If not switching product, tie both the SWITCHED HOT and UN-SWITCHED HOT to LINE.

• For BeveLED 5.0 product, only one channel of the Light Engine is in EM Mode.

IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).
6. The SWITCHED and UN-SWITCHED AC power source is required (120-277 VAC, 50/60 Hz) and must be on the same circuit.
7. Installer must join the converter connector for product emergency light to function.

DIML6A and DIML6E LED Dimming Compatibility Table

DIML6A and DIML6E are logarithmically programmed dimming drivers for use with logarithmic-style dimming controls (e.g., Lutron and others listed in the table below).

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Product</th>
<th>Part Number</th>
<th>Dimmed Light Output Range</th>
<th>Qty Fixtures Per Dimmer*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lutron</td>
<td>Diva</td>
<td>DTVT/NFTV/NTFV with PP-20</td>
<td>99% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Energi Savr Node</td>
<td>QSN-4T16-S</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>SP Dimming Panels</td>
<td>TVM2 Module</td>
<td>99% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lutron</td>
<td>Interfaces</td>
<td>GRX-TV1 w/ GRX3503</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Sensor Switch</td>
<td>n10</td>
<td>n10 EZ</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

* NOTE: Refer to dimmer manufacturer’s documentation for installation instructions and circuit details.

DIML6B and DIML6F LED Dimming Compatibility Table

DIML6B and DIML6F are logarithmically programmed dimming drivers for use with linear-style dimming controls (e.g., Crestron, non-Lutron and others listed in the table below).

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Product</th>
<th>Part Number</th>
<th>Dimmed Light Output Range</th>
<th>Qty Fixtures Per Dimmer*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bush-Jaeger</td>
<td>Electronic potentiometer</td>
<td>2112U-101</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Jung</td>
<td>Electronic potentiometer</td>
<td>240-10</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Leviton</td>
<td>IllumTech dimmer</td>
<td>IP710-DLX</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Lightolier (Philips)</td>
<td>Momentum (120V ONLY)</td>
<td>ZP600FAM120</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Merten</td>
<td>Electronic potentiometer</td>
<td>5729</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Pass &amp; Seymour</td>
<td>Titan</td>
<td>C04FB-W</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Watt Stopper</td>
<td>Miro</td>
<td>DCLV1</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Synergy</td>
<td>Wallbox Dimmers</td>
<td>ISD 8C</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>ABB</td>
<td>i-bus</td>
<td>SD/S 2 16.1</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>Modules</td>
<td>GLX-DIMFLV8, GLXP-DIMFLV8</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>Green Light</td>
<td>GLPAC-DIMFLV4-, GLPAC-DIMFLV8-</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>Green Light Power Pack</td>
<td>GLPP-DIMFLVEX-PM, GLPP-1DIMFLV2EX-PM, GLPP-1DIMFLV3EX-PM</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>DIN Rail Analog Output Module</td>
<td>DIN-A08</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>DIN Rail 0-10V Fluorescent Dimmer</td>
<td>DIN-4DIMFLV4</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
<tr>
<td>Crestron</td>
<td>iLux 0-10V Dimmer Expansion Module</td>
<td>CLS-EXP-DIMFLV</td>
<td>100% - 0.1%</td>
<td>1%</td>
</tr>
</tbody>
</table>

* NOTE: Refer to dimmer manufacturer’s documentation for installation instructions and circuit details.

DIML6 wiring diagrams continued on next page
EMERGENCY FIXTURE WIRING SCHEMES:

NOTES:
- Wiring diagrams are examples of typical installations intended to illustrate the number of wires that must be run to fixture. These diagrams are not intended to specify all equipment necessary for a given dimming circuit. Refer to specific dimmer manufacturer’s documentation for details.
- USAI Color Controller sources 2mA for each fixture rated 39W and under, and 4mA for each fixture rated 40W-80W. Refer to Dimmer Manufacturer for max load.
- If not switching product, tie both the SWITCHED HOT and UN-SWITCHED HOT to LINE.
- For BeveLED 5.0 product, only one channel of the Light Engine is in EM Mode.

IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS
1. Keep these instructions in a safe place for future reference.
2. Only qualified electricians in accordance to local codes should install these fixtures.
3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.
5. Cap any wires not used separately (not together).
6. The SWITCHED and UN-SWITCHED AC power source is required (120-277 VAC, 50/60 Hz) and must be on the same circuit.
7. Installer must join the converter connector for product emergency light to function.

**0-10V DIMMING W/RELAY TO SWITCH POWER**

**0-10V DIMMING (NO RELAY)**

---

**DIML6**

**DIML6A, 6E, DIML6B, 6F CONTINUED**