**BeveLED Mini® - B3SWM-UA**  
3” Square Wall Wash for WoodWorks® Horizontal Slats

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**USAI LIGHTING HEADQUARTERS**  
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info@usailighting.com

**USAI LIGHTING COLLABORATORY**  
13 Crosby Street  
New York, NY 10013  
845-234-4090  
showroom@usailighting.com

---

**WALL WASH PERFORMANCE DATA**

<table>
<thead>
<tr>
<th>LED COLOR CHOICES</th>
<th>9W</th>
<th>15W</th>
<th>20W</th>
<th>15W</th>
<th>20W</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Source Lumens:</strong></td>
<td>1175</td>
<td>1825</td>
<td>2475</td>
<td>1350</td>
<td>1800</td>
</tr>
<tr>
<td><strong>Lumens Per Watt:</strong></td>
<td>76</td>
<td>76</td>
<td>73</td>
<td>63</td>
<td>62</td>
</tr>
<tr>
<td><strong>Delivered Lumens:</strong></td>
<td>675</td>
<td>1050</td>
<td>1450</td>
<td>950</td>
<td>1275</td>
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</table>

**CORRELATED COLOR TEMPERATURE MULTIPLIER**

<table>
<thead>
<tr>
<th>Classic White</th>
<th>2700K</th>
<th>3000K</th>
<th>3500K</th>
<th>4000K</th>
</tr>
</thead>
<tbody>
<tr>
<td>80+</td>
<td>90+</td>
<td>95+</td>
<td>80+</td>
<td>90+</td>
</tr>
<tr>
<td>Multiplier for Lumen</td>
<td>0.96</td>
<td>0.81</td>
<td>0.70</td>
<td>1.00</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Color Rendering Index:</th>
<th>2700K</th>
<th>3000K</th>
<th>3500K</th>
<th>4000K</th>
</tr>
</thead>
<tbody>
<tr>
<td>80+</td>
<td>90+</td>
<td>90+</td>
<td>80+</td>
<td>90+</td>
</tr>
<tr>
<td>Multiplier for Lumen</td>
<td>1.00</td>
<td>0.78</td>
<td>1.00</td>
<td>0.83</td>
</tr>
</tbody>
</table>

*Based on 3000K, 80+ CRI. Performance varies for each specific beamspread and color temperature. See IES files for exact values at usailighting.com.

---

*Shown with BeveLED Mini FT housing*
### HOW TO SPECIFY

#### BeveLED Mini® for WoodWorks® Horizontal Slats - B3SWM-UA

3” Square Wall Wash with Integral Driver

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

<table>
<thead>
<tr>
<th>B3SWM</th>
<th>BeveLED Trim Style</th>
<th>Wattage Options</th>
<th>LED Color Options</th>
<th>Beam Options</th>
<th>Millwork Finish Options</th>
<th>Housing Options</th>
<th>Voltage Options</th>
<th>Dimming Driver Options</th>
<th>Grid Mounting Options</th>
<th>Emergency Accessories (Optional)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>W2-D1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>W3SWM</td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

**B3SWM Millwork**

For use with WoodWorks® grid ceilings by Armstrong®

- **Warm Glow Dimming**
  - 09X3 9W LED
  - 15X3 15W LED
  - 20X3 20W LED
  - 27KS 2700K, 90+ CRI
  - 27KH 2700K, 90+ CRI
  - 30K 3000K, 90+ CRI
  - 30K 3000K, 90+ CRI
  - 35KS 3500K, 90+ CRI
  - 35K 3500K, 90+ CRI
  - 34K 4000K, 90+ CRI
  - 40K 4000K, 90+ CRI
  - 40K 4000K, 90+ CRI
  - 40K 4000K, 90+ CRI

- **Color Select Tunable White**
  - 12CS1 12W LED
  - 18CS1 18W LED
  - 6022KS 6000K-2000K, Tunable White Light 80+ CRI

**BeveLED Trim Finish Options**

- **Classic White Light**
  - W2-D1 Horizontal Wall Wash Optic
  - WH White
  - SC Conduit Silver
  - GR Grey
  - BL Black
  - BZ Bronze
  - PR Primer
  - OW Antimicrobial Paint, White
  - QV Antimicrobial Paint, Silver
  - QZ Antimicrobial Paint, Bronze
  - QL Antimicrobial Paint, Black
  - AC Clear Matte Anodized
  - AB Piano Gloss Black
  - RAL Custom Color Specify RAL #

- **Bevel Trim Finish Options**
  - BL Black
  - BZ Bronze

**Millwork Options**

- FT-LB Flat housing for WoodWorks® Grille Tegular ceiling panels 662808, 663008, 663012, & 663016 (1, 2)
- FT-MB Flat housing for WoodWorks® Linear Solid Wood ceiling panels 8176 (1, 2)
- FTA-SB Flat adjustable housing for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels
- NC1-SB New construction All-in-One Housing for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels
- NCP-SB Chicago Plenum housing for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels

**Housing Options**

- UNV 120V-277V
- For use with Universal Voltage 120V - 277V
- No Additional Charge
- ERP 0-10V, 1% (2)
- D6E EldoLED 0-10V, 1% (4)
- D6F EldoLED 0-10V, 1% (4)
- D4A Lutron ECO, 0.1% (1, 2, 4)
- D4E Lutron ECO, 0.1% (1, 2, 3, 4)
- D4H Lutron H ECO, 1% Fade (1, 2, 3, 4)
- D4P Lutron ECO, 1% (4)
- D6A EldoLED 0-10V(0.1%)(4)
- D6B EldoLED 0-10V(0.1%)(4)
- D7 EldoLED DALL(0.1%)(4)
- D18 Moons’ DMX, 0.1% (2,3,4)
- 120V For use with 120V only
- No Additional Charge
- D19 Phase 2-wire, 1% (1, 2)
- D22 ERP Phase 2-wire, 1% (2)
- D3 Lutron 2-wire, 1% (4)
- 347V For use with 347V only
- D15 0-10V dim, 1% 347V only (1, 2, 3, 4)

**Dimming Driver Options**

- EM Emergency Battery (G)
- EMW Emergency Battery Wet Location (G)
- *Requires remote test switch and above ceiling access

**Voltage Options**

- 120V-277V
- For use with Universal Voltage 120V - 277V
- No Additional Charge
- ERP 0-10V, 1% (2)
- D6E EldoLED 0-10V, 1% (4)
- D6F EldoLED 0-10V, 1% (4)
- D4A Lutron ECO, 0.1% (1, 2, 4)
- D4E Lutron ECO, 0.1% (1, 2, 3, 4)
- D4H Lutron H ECO, 1% Fade (1, 2, 3, 4)
- D4P Lutron ECO, 1% (4)
- D6A EldoLED 0-10V(0.1%)(4)
- D6B EldoLED 0-10V(0.1%)(4)
- D7 EldoLED DALL(0.1%)(4)
- D18 Moons’ DMX, 0.1% (2,3,4)
- 347V For use with 347V only
- D15 0-10V dim, 1% 347V only (1, 2, 3, 4)

**Housing Options**

- EM Emergency Battery (G)
- EMW Emergency Battery Wet Location (G)
- *Requires remote test switch and above ceiling access

**Grid Mounting Options**

- SB Standard Grid Mount Bracket, 5.5” tall (for use with all housings and ceiling panels)
- MB Mid profile Grid Mount Bracket, 4.25” tall (for use with FT housing only)
- LB Low profile Grid Mount Bracket, 3.25” tall (for use with FT housing and WoodWorks® Grille Tegular ceiling panels)
- UA2 Universal Grid Mount channel bar, extendable 16"-24" (provided standard)
- UA4 Universal Grid Mount channel bar, extendable 30"-48"

**Accessories**

- SB Standard Grid Mount Bracket, 5.5” tall (for use with all housings and ceiling panels)
- MB Mid profile Grid Mount Bracket, 4.25” tall (for use with FT housing only)
- LB Low profile Grid Mount Bracket, 3.25” tall (for use with FT housing and WoodWorks® Grille Tegular ceiling panels)
- UA2 Universal Grid Mount channel bar, extendable 16"-24"
- UA4 Universal Grid Mount channel bar, extendable 30"-48"

**Notes**

1. Not available for Warm Glow
2. Not available for Color Select
3. Not available with 9W
4. Not available with FT housing
5. Not available with 347V, NC1 housing only

**TRIM FINISH OPTIONS**

- White
- Conduit Silver
- Grey
- Black
- Bronze
- Piano Gloss Black
- Custom RAL

All shown with black millwork collar. Custom colors and primer finish also available.
HOW TO SPECIFY

BeveLED Mini® for WoodWorks® Horizontal Slats - B3SWM-UA

3" Square Wall Wash with Remote Driver

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

<table>
<thead>
<tr>
<th>B3SWM</th>
<th>Wattage Options</th>
<th>LED Color Options</th>
<th>Beam Options</th>
<th>Bevel Trim Finish Options</th>
<th>Millwork Collar Finish*</th>
<th>Housing Options</th>
<th>Remote Dimming Driver</th>
<th>Grid Mounting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>B3SWM</td>
<td>09x3 9W LED</td>
<td>Classic White</td>
<td>W2-D1</td>
<td>27KS 2700K, 80+ CRI</td>
<td>BL Black</td>
<td>RM</td>
<td>RM</td>
<td>UA2</td>
</tr>
<tr>
<td></td>
<td>15x3 15W LED</td>
<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td></td>
<td>20x3 20W LED</td>
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</tr>
<tr>
<td></td>
<td>27KS 2700K, 80+ CRI</td>
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<tr>
<td></td>
<td>27KH 2700K, 90+ CRI</td>
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<tr>
<td></td>
<td>27KU 2700K, 95+ CRI</td>
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</tr>
<tr>
<td></td>
<td>30KS 3000K, 80+ CRI</td>
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<td></td>
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<tr>
<td></td>
<td>30KH 3000K, 90+ CRI</td>
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<td></td>
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</tr>
<tr>
<td></td>
<td>30KU 3000K, 95+ CRI</td>
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<td></td>
<td></td>
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</tr>
<tr>
<td></td>
<td>35KS 3500K, 80+ CRI</td>
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<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>35KH 3500K, 90+ CRI</td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>35KU 3500K, 95+ CRI</td>
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<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>40KS 4000K, 80+ CRI</td>
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<tr>
<td></td>
<td>40KH 4000K, 90+ CRI</td>
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<tr>
<td></td>
<td>40KU 4000K, 95+ CRI</td>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

2. Specify Remote Power Supply

<table>
<thead>
<tr>
<th>RPB-01</th>
<th>Wattage Options</th>
<th>Voltage</th>
<th>Remote Dimming Type and Level</th>
<th>Remote Emergency Option</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPB-01</td>
<td>09x3 9W LED</td>
<td>UNV</td>
<td>D4A Lutron ECO, 0.1% (1)</td>
<td>EM7</td>
</tr>
<tr>
<td></td>
<td>15x3 15W LED</td>
<td>120V - 277V</td>
<td>D4E Lutron 5 ECO, 5% (1, 2)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20x3 20W LED</td>
<td></td>
<td>D4H Lutron H ECO, 1% Fade (1, 2)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D4P Lutron ECO, 1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>15W2 15W LED</td>
<td></td>
<td>D6A EldoLED 0-10V, 0.1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20W2 20W LED</td>
<td></td>
<td>D6B EldoLED 0-10V, 0.1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D6E EldoLED 0-10V, 1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D6F EldoLED 0-10V, 1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D7 EldoLED DALI, 0.1%</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D8 Moons DMX, 0.1% (2)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D3 Lutron 2-wire, 1%</td>
<td>EM7 battery requires remote enclosure by others, minimum size 14.5&quot; L x 6.5&quot; W x 3&quot; H</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>D19 Hatch Phase 2-wire, 1% (1)</td>
<td></td>
</tr>
</tbody>
</table>

* Contact factory for other painted finish options for this component.

UAEI Power Supply Must Be Specified

Accessories

| SB | Standard Grid Mount Bracket, 5.5" tall (for use with all housings and ceiling panels) |
| MB | Mid profile Grid Mount Bracket, 4.25" tall (for use with FT housing only) |
| LB | Low profile Grid Mount Bracket, 3.25" tall (for use with FT housing and WoodWorks® Grille Tegular ceiling panels only) |
| UA2| Universal Grid Mount channel bar, extendable 16"-24" |
| UA4| Universal Grid Mount channel bar, extendable 30"-48" |

NOTE:
Remote Power Supplies Require Enclosures by Others. See Page 6 for Details.

2. Specify Remote Power Supply
For use with grid-mounted wood panel ceiling systems such as WoodWorks®

**HOUSING OPTIONS**

**Flat Housing: FT-MB**
for WoodWorks® Linear Solid Wood ceiling panels 8176

- 4innamon View
- 11/8" Max Ceiling Thickness

**Flat Housing: FT-LB**
for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels 662808, 663008, 662812, and 663012

- 3innamon View
- 11/8" Max Ceiling Thickness

**Flat Adjustable Housing: FTA-SB**
for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels

- 5innamon View
- 11/8" Max Ceiling Thickness

**New Construction Housing: NC1-SB**
Chicago Plenum Rated: NCCP-SB for WoodWorks® Grille Tegular or Linear Solid Wood ceiling panels

- 6innamon View
- 11/8" Max Ceiling Thickness

Clear acrylic overspray protector provided standard with every housing to keep out dust and contaminants during construction. Allows for use as work light.

**TRIM DETAILS**

**Millwork - B3SWM**

- Bevel Trim Finish
- Millwork collar finish
- Glass Lens

- 3/8" SQ.
- 3/8" SQ.

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**BELOW CEILING APPEARANCE AND DIMENSIONS**

**BELOW CEILING DRAWINGS - Integration With Armstrong® WoodWorks® Ceilings**

**WoodWorks® Linear Wood Panel Horizontal Slats**
Armstrong® PN: 8176  
**Description:** 3.25” slats  
Light fixture installation must be coordinated with the ceiling installer to ensure accessibility.  
* Install with Armstrong® BioAcoustic™ Infill panel #6657 to obscure through-slat views to light fixture housing

**WoodWorks® Grille Tegular Horizontal Slats**
Armstrong® PN: 662808, 663008, 662812, 663012  
**Description:** 1.5” slats  
Light fixture installation must be coordinated with the ceiling installer to ensure accessibility.  
* Install with Armstrong® BioAcoustic™ Infill panel #5823 to obscure through-slat views to light fixture housing

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**FT-MB**
- 4.25” clearance height above finished height of ceiling plane is required for light fixture housing installation

**FTA-SB**
- 8.3” clearance height above finished height of ceiling plane is required for light fixture housing installation

**NC1-SB & NCCP-SB**
- 9.75” clearance height above finished height of ceiling plane is required for light fixture housing installation

**FT-LB**
- 5-3/8” clearance height above finished height of ceiling plane is required for light fixture housing installation

**FTA-SB**
- 7-3/8” clearance height above finished height of ceiling plane is required for light fixture housing installation

**NC1-SB & NCCP-SB**
- 8-7/8” clearance height above finished height of ceiling plane is required for light fixture housing installation
FIELD REPLACEABLE LED LIGHT ENGINE
is serviceable through the aperture with a Phillips screwdriver. All USAI Lighting light engines feature industry-leading color consistency.

FIELD REPLACEABLE INTEGRAL DRIVER
Unless otherwise specified, a 0-10V, 100%-1% solid state electronic constant current integral D22 dimming driver with a high power factor is provided standard and sources 2mA. All integral dimming drivers are located within the fixture housing and are serviceable from below the ceiling through the aperture. Some on-time delay may be experienced depending on control system used. All dimming drivers comply with IEEE C62.41 surge protection.

INTEGRAL EMERGENCY BATTERY
An integral emergency battery pack is available as an option with the NC1 housing and integral driver/power supply only. IOTA emergency battery provides backup power for 90 minutes. NC1 fixtures are provided with an integral emergency battery that requires above ceiling access for service, and a remote test switch, which comes with a 24" lead length for location of the test switch. Remote EM test switch is dry/damp only; select EMW emergency option for a wet location-rated EM test switch. Fixtures that have no USAI EM option may be connected to an inverter (by others) for emergency lighting. Battery is not available with 347V.

REMOTE LOCATION DRIVER
BeveLED Mini is available for use with remotely located driver. Driver is provided separately for remote location on site, enclosure to be provided by others. Remote dimming driver power supply option must be clearly specified in the "RP" table. Remote power supplies require enclosures by others that meet local codes and must be located in an accessible service panel within 100ft of the light fixture; see remote driver table below for coordination of enclosure sizes and wire gauges required. All dimming drivers comply with IEEE C62.41 surge protection.

Remote Power Supply Requirements and Wiring Diagram
enclosure sizes and wire gauge with 1 fixture per power supply.

<table>
<thead>
<tr>
<th>Remote Power Supply Dimming Option</th>
<th>Wire Gauge Required*</th>
<th>Minimum Enclosure Size Required (by others)</th>
</tr>
</thead>
<tbody>
<tr>
<td>RPB-01-09X3</td>
<td>UNV-D4A Lutron ECO, 0.1% (1)</td>
<td>14/12</td>
</tr>
<tr>
<td>RPB-01-15X3</td>
<td>UNV-D6A EldoLED 0-10V, 0.1%</td>
<td>6.25&quot; W x 4&quot; L x 3&quot; H</td>
</tr>
<tr>
<td>RPB-01-20X3</td>
<td>UNV-D18 Moons DMX, 0.1% (2)</td>
<td>14/12</td>
</tr>
<tr>
<td>RPB-01-15WG2</td>
<td>UNV-D10 ECO 0-10V, 1%</td>
<td>5.75&quot; W X 2.625&quot; L x 2&quot; H</td>
</tr>
<tr>
<td>RPB-01-20WG2</td>
<td>120V-D3 Lutron 2-wire phase, 1%</td>
<td>14/12</td>
</tr>
<tr>
<td></td>
<td>120V-D19 Hatch 2-wire phase, 1% (1)</td>
<td>14/12</td>
</tr>
</tbody>
</table>

* Wire gauge 14/12 = Maximum distance from light fixture to remote power supply is 100' using 12 gauge wire, 50' using 14 gauge wire.
* Wire gauge 18/16 = Maximum distance from light fixture to remote power supply is 100' using 16 gauge wire, 50' using 18 gauge wire.
** Emergency battery remote power supplies cannot be located any more than 50 feet from light fixture.

Note: All light fixtures must be wired in homeruns per wiring diagram below.

REMOTE EMERGENCY TEST SWITCH included with NC1 housing and integral driver only.
Above ceiling access required for service.

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BeveLED Mini® - B3SWM-UA
3” Square Wall Wash for WoodWorks® Horizontal Slats

BEVELED MINI for WOODWORKS® SPECIFICATIONS

ADJUSTMENT
362° horizontal locking in 90° increments.

MOUNTING
USAI Lighting BeveLED Mini UA light fixtures are specifically designed for use with WoodWorks ceilings by Armstrong Ceiling Solutions. USAI fixture housings are provided with uniquely sized and patent-pending adjustable mounting brackets which accommodate extendable mounting bars. Standard mounting brackets provided are 5.5” tall and can be used with any USAI Lighting fixture housing. If specified, medium height mounting brackets (4.25”) or low height mounting brackets (3.25” tall) can be specified for use with FT housings only and specific ceilings by Armstrong®. Mounting bars are required to install the light fixture and are not optional. UA2 extendable bars are provided standard and work with most Armstrong® tee-grid ceiling suspension systems from 16” – 24” spacings. Finished installations are seismically rated. Consult local codes for independent tie-ins.

FIXTURE WEIGHT
FT housing weighs 4 lbs. FTA housing weighs 10 lbs. NC1 and NCCP housings weigh 11 lbs. NC1 housing with EM weighs 14 lbs.

WARRANTY
Based on IESNA LM80-2008, BeveLED 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. Ambient temperatures at fixture location should not exceed 40°C during normal operation.

INFILL PANEL
BioAcoustic™ Infill panel accessory is optionally available from Armstrong® Ceiling Solutions to complete the installation. See integration page drawings for specific infill product part number for each ceiling type. USAI Lighting provides a cutout template for each light fixture to ensure the material is cut to the correct size to frame light fixture aperture within ceiling panel.

LISTINGS
Dry/Damp/Wet location. AC and AB trim finishes are dry/damp only. EM test switch is dry/damp only. Select EMW option for wet location remote test switch. 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.