MINILINI™
LINE VOLTAGE LINEAR PROJECTOR

Key Features
- Line voltage compact linear projector.
- Anodized aluminum extrusion with V0 polycarbonate external lensing options.
- PCB integral DOB (driver on board) with surge protection.
- Cabled with SJ0 18-3 cable and input/output SlimSeal watertight IP67 Quick Disconnect connectors.

Dimensional Drawings

Fixtures Data

<table>
<thead>
<tr>
<th>Model</th>
<th>Efficacy*</th>
<th>Lm/Ft</th>
<th>Wt/Ft</th>
</tr>
</thead>
<tbody>
<tr>
<td>MiniLini Clear 3000°K</td>
<td>75</td>
<td>360Lm</td>
<td>4W*</td>
</tr>
<tr>
<td>MiniLini Opal 3000°K</td>
<td>59.38</td>
<td>300Lm</td>
<td>4W*</td>
</tr>
<tr>
<td>MiniLini Clear 16W</td>
<td>75</td>
<td>1,440Lm</td>
<td>16W</td>
</tr>
<tr>
<td>MiniLini Opal 16W</td>
<td>59.38</td>
<td>1,200Lm</td>
<td>16W</td>
</tr>
</tbody>
</table>

* Meets Title 24 High efficacy rating.

Details

- Lengths: 12" / 24"
- Optics: Internal optics available in Flood 90° x 120°. External lens available in Clear or Opal opacities.
- Color Temp: 2700°K / 3000°K / 3500°K
- Lumens: 4W: 360Lm/ft (clear), 300Lm/ft (opal)
  16W: 1,440Lm/ft (clear), 1,200Lm/ft (opal)
- Wattage: 4W/ft / 16W/ft
- CRI: +90
- Color Consistency: Advanced LED binning with +/- 2-step MacAdam Ellipses
- Max Run Length: ELV: connect up to 30ft of 16W linear product on one run or connect up to 120ft of 4W linear product on one run.
  0-10V: connect up to 18ft of 16W linear product on one run or connect up to 75ft of 4W linear product on one run.
- Mounting: Mounting brackets available seperately, see page 2.
- Dimming: ELV Reverse Phase Dimmable optional 0-10v to ELV Dimming converter available.
- Voltage: 120V AC 50/60Hz
- IP Rating: IP65 Outdoor
- Certifications: cETLus Listed
- Tested in accordance with LM-79-08
- Warranty: 5 year warranty

Design Installation Examples

Cove
Indirect Cove

Ordering Guide

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>LOCATION</th>
<th>WATTAGE</th>
<th>DIMMING</th>
<th>LENGTH</th>
<th>OPTICS</th>
<th>EXTERNAL LENS</th>
<th>COLOR TEMP</th>
<th>MOUNTING</th>
</tr>
</thead>
<tbody>
<tr>
<td>MNL — MiniLini II</td>
<td>O — Outdoor IP65</td>
<td>4W</td>
<td>—</td>
<td>12 — 12in</td>
<td>CL — Clear</td>
<td>27 — 2700°K</td>
<td>—</td>
<td>See page 2</td>
</tr>
<tr>
<td>04 — 4W</td>
<td>16</td>
<td>16W</td>
<td></td>
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<td>24 — 24in</td>
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<tr>
<td>O — Opal</td>
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<tr>
<td>30 — 3000°K</td>
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<tr>
<td>35 — 3500°K</td>
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</tbody>
</table>
Mounting Options

**KTMNLBKTVERT**
Fixed vertical illumination 'spring' mount clip in 316 Stainless Steel. Package of 10 each, two required per fixture. #10 countersink screws not included.

**KTMNLBK30**
Fixed 30° 'spring' mount clip in 316 Stainless Steel. Package of 10 each, two required per fixture. #10 countersink screws not included.

**KTMNLBK45**
Fixed 45° 'snap' mount clip in 316 Stainless Steel. Package of 10 each, two required per fixture. #10 countersink screws not included.

**KTMNLBK15**
Fixed 15° 'spring' mount clip in 316 Stainless Steel. Package of 10 each, two required per fixture. #10 countersink screws not included.

**ORDEV1**
Mounting bracket option. Allows for 90° tilt in both directions. Can be mounted at multiple positions along the length of the fixture. Sold in pairs. Two brackets required for mounting per fixture module.

**ORDEV2**
Adjustable Wall Mounting bracket option. Allows for 90° tilt in both directions. Can be mounted at multiple positions along the length of the fixture. Two brackets required for mounting per fixture module.
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### Converter Wiring Diagram

- **0-10V Control**
- **0-10V to ELV Converter**

<table>
<thead>
<tr>
<th>Converter (REQUIRED for 0-10V Control)</th>
<th>Type</th>
<th>Output Wattage</th>
<th># Output Channels</th>
<th>Input Voltage</th>
<th>Rating</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>DEL10ELV4C300</td>
<td>0-10V to Reverse Phase Dimmer Module</td>
<td>300W</td>
<td>4</td>
<td>120V</td>
<td>Indoor P20</td>
<td>4.6” X 4.75” x 3.75”</td>
</tr>
</tbody>
</table>

*Connect up to 18ft of 16W linear product on one run or connect up to 75ft of 4W linear product on one run.*