UniCAB™

UNIVERSAL CABINET LIGHT | 120–277 VOLT
0–10V DIMMING | ADJUSTABLE KELVIN

Fixture Type: __________________________
Project: __________________________
Location: __________________________

PRODUCT FEATURES

- 120/277V
- 0–10V Dimming
- Adjustable Kelvin (4000K, 3500K, and 3000K)
- Integrated High/Low/Off Switch
- Aluminum Housing
- Protections: Short Circuit / Over Current / Over Voltage / No load
- Soft Start Power Supply Feature
- 50,000 Hour Life
- Fixtures Connect in Series (Coupler Included)

SPECIFICATIONS

| Input Voltage | 120–277V / 50-60HZ |
| Beam Angle | 120º |
| CRI | 90+ |
| Dimensions | 4.063” × 1” × Variable |
| Dimming Options | 0–10V, High/Low Switch |
| Max Run Length | 500W per Power Feed |
| Power Factor | 95% @ 120V, 85% @ 277V |
| Use Temp Range | -4°F (-20 °C) to 122°F (50 °C) |

The antimicrobial finish used contains Agion®. Please see information below from the manufacturer of Agion.


ORDERING INFORMATION

Example: UC9-3040-010V-120277-WH

<table>
<thead>
<tr>
<th>Item</th>
<th>CCT</th>
<th>Dimming</th>
<th>Input Voltage</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>UC9</td>
<td>3040</td>
<td>010V</td>
<td>120277</td>
<td>WH</td>
</tr>
<tr>
<td>UC14—14”</td>
<td>3040—3000K, 3500K, 4000K Adjustable</td>
<td>010V</td>
<td>120277—120V–277V</td>
<td>WHM—White Antimicrobial</td>
</tr>
<tr>
<td>UC22—22”</td>
<td>3040—3000K, 3500K, 4000K Adjustable</td>
<td>010V</td>
<td>120277—120V–277V</td>
<td>WHM—White Antimicrobial</td>
</tr>
<tr>
<td>UC32—32”</td>
<td>3040—3000K, 3500K, 4000K Adjustable</td>
<td>010V</td>
<td>120277—120V–277V</td>
<td>WHM—White Antimicrobial</td>
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<tr>
<td>UC40—40”</td>
<td>3040—3000K, 3500K, 4000K Adjustable</td>
<td>010V</td>
<td>120277—120V–277V</td>
<td>WHM—White Antimicrobial</td>
</tr>
</tbody>
</table>

Conforms to ANSI/UL Standard 1598
Certified to CAN/CSA Standard C22.2 No. 9

Questions/Support | 800-789-3810 | quotes@kelvix.com

082120EB
UniCab™ POWER & CONNECT
UNIVERSAL CABINET LIGHT | 120–277 VOLT
0–10V DIMMING | ADJUSTABLE KELVIN

OPTIONAL COMPONENTS

Hardwire Box
Although UniCab fixtures can hardwire directly without a hardwire box, this item can be used to separate the power feed location from the fixture. When using the hardwire box, please note that a jumper set is required (specify length—sold separately).
UC-HW

Jumper Sets
Connects UniCab fixtures to Hardwire Box, or allows for fixture separation when multiple fixtures are connected in series.
- 6” | UC-JP-6-SET
- 24” | UC-JP-24-SET
- 60” | UC-JP-60-SET
(Jumper sets include cabling for 0–10V Dimming.)

Plug-In Power Feed
Use when power will be provided by a standard grounded plug (120V only).
UC-PLG-60