Seam-less ('semles)

Smooth. Continuous. Light.
A linear lighting system in its purest form.
Meet Corelite Continua:
The definition of seamless, in lighting design.

Watch creativity unravel
Say goodbye to lens gaps and breaks in illumination common in traditional linear runs. With Continua, seamless illumination is possible with a proprietary flexible continuous roll lens that won’t ripple or bow over long lengths. The result is high quality uniform illumination along the entire run length for a truly unique aesthetic.
Go further with excellent optical control

The Continua features precision engineered optical control to create optimal light distributions.

Uplight – wide smooth batwing distribution enables broader row spacing with the potential to use less fixtures while achieving the target illumination.

Downlight – optically optimized to reduce overall fixture height while creating soft uniform illumination on the diffuse lens below.

Choose from a full range of direct/indirect distributions or specify a custom distribution.

- 75% ↑ 25% ↓
- 50% ↑ 50% ↓
- 25% ↑ 75% ↓
- 0% ↑ 100% ↓

Specify ↑↓

Patent Pending LED Optical System

High performance efficacy up to 147 lumens per watt

Eaton Continua LED architectural luminaires

Go further with excellent optical control

Choose from a full range of direct/indirect distributions or specify a custom distribution.

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Specify ↑↓

Patent Pending LED Optical System

High performance efficacy up to 147 lumens per watt

Eaton Continua LED architectural luminaires
Small scale, big impact

Continua’s unique design puts the focus on the continuous seamless line of light. Measuring only 2.4” tall by 7” wide, the luminous surface area is maximized on the bottom aperture for a clean aesthetic with minimal lines. Despite its compact size, the Continua utilizes integral LED drivers, emergency battery packs, and sensors to make it easier to specify and install.

Installation versatility

Installation time is minimized with the use of Corelite’s modular section design, through wiring, and simple joining features. 

- 4’, 8’, 12’ simple building blocks to create longer runs.
- Complex wiring is achievable while keeping power feeds to a minimum.
- Joining fixtures is quick and provides a ridged and tight connection.
- Navigate existing ceiling obstructions with variable mounting locations.
- Integral drivers and continuous through wiring allows for a single power feed connection up to 150ft (277V).

The 12 ft. unit advantage – Reduce time and labor costs during installation with 33% fewer fixtures, joint connections, and mounting points compared to 8 ft. unit max.
Connected lighting enabled solution

Corelite Continua LED luminaires are designed to support integrated sensors, providing code compliance, installation and energy savings while unlocking the potential of connected lighting systems. The Continua’s unique sensor integration simplifies the control design without impacting the seamless illumination aesthetic. With sensors factory-installed in every fixture, the fixture layout enables optimal sensor coverage and controllability. Continua deploys Eaton’s integrated connected lighting system options, making your facility smarter so you can make smarter decisions.

Technical specifications

<table>
<thead>
<tr>
<th>SERIES</th>
<th>CTA, Continua Direct/Indirect Suspended</th>
</tr>
</thead>
<tbody>
<tr>
<td>SHIELDING</td>
<td>Continuous Roll Lens</td>
</tr>
<tr>
<td>DISTRIBUTION</td>
<td>75% Up / 25% Down</td>
</tr>
<tr>
<td></td>
<td>50% Up / 50% Down</td>
</tr>
<tr>
<td></td>
<td>Specify XX Up/ XX Down</td>
</tr>
<tr>
<td></td>
<td>25% Up / 75% Down</td>
</tr>
<tr>
<td></td>
<td>0% Up / 100% Down</td>
</tr>
<tr>
<td>LUMEN PACKAGE</td>
<td>2000 Lms (500 lms/ft)</td>
</tr>
<tr>
<td></td>
<td>3000 Lms (750 lms/ft)</td>
</tr>
<tr>
<td></td>
<td>4000 Lms (1000 lms/ft)</td>
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<tr>
<td></td>
<td>5000 Lms (1250 lms/ft)</td>
</tr>
<tr>
<td></td>
<td>6000 Lms (1500 lms/ft)</td>
</tr>
<tr>
<td>COLOR TEMPERATURE</td>
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<tr>
<td></td>
<td>LED 3500K</td>
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<tr>
<td></td>
<td>LED 4000K</td>
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<tr>
<td>VOLTAGE</td>
<td>Universal 120V-277 VAC</td>
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<tr>
<td></td>
<td>347 VAC</td>
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<tr>
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<td>Black</td>
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<tr>
<td></td>
<td>Custom color</td>
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<tr>
<td>RUN LENGTH</td>
<td>4’</td>
</tr>
<tr>
<td></td>
<td>8’</td>
</tr>
<tr>
<td></td>
<td>12’</td>
</tr>
<tr>
<td></td>
<td>Continuous (up to 100’)**</td>
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<tr>
<td>OPTIONS</td>
<td>Independent Up/Down Circuits</td>
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<tr>
<td></td>
<td>Emergency Circuit</td>
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<tr>
<td></td>
<td>Integral Battery Pack</td>
</tr>
<tr>
<td></td>
<td>Integral WaveLinx Sensor or LumaWatt Pro Sensor</td>
</tr>
</tbody>
</table>

ADDITIONAL INFORMATION:

- Warranty: 5 year
- cULus: Damp Location Listed
- LM79/LM80: Compliant
- RoHS: Compliant
- L85 @ 60,000 hours

*Not all distributions available. Consult factory for more details.
*Specifications and dimensions subject to change without notice. Please refer to product specification sheet for the most updated technical data.
**Consult factory for runs larger than 100’.
Lighting Product Lines
Halo
Halo Commercial
Portfolio
Iris
RSA
Metalux
Corelite
Neo-Ray
Fail-Safe
MWS
Ametrix
Shaper
io
Lumark
McGraw-Edison
Invue
Ephesus
Lumière
Streetworks
AtLite
Sure-Lites

Controls Product Lines
Greengate
iLumin
Zero B8
Fifth Light Technology
iLight (International Only)

Connected Lighting Systems
LumaWatt Pro
WaveLinx
Distributed Low-Voltage Power
ConnectWorks