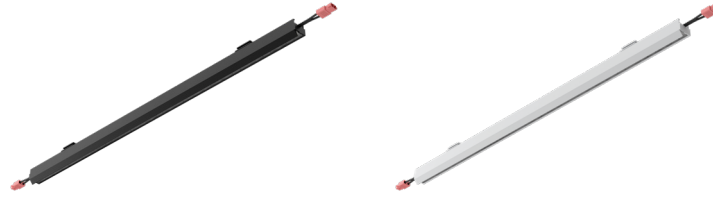


Ligne III

Wall Wash

LWW24 | LWW48

Fixture Type: _____
 Project: _____
 Catalog#: _____
 Location: _____

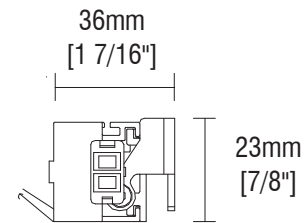
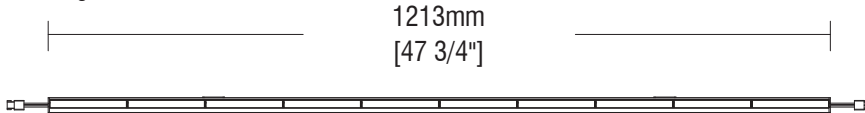


LINE DRAWING

24" Length



48" Length



PRODUCT DESCRIPTION

The LIGNE III features a specialized lens or polarized optical system combined with an optimized LED arrangement, delivering uniform wall illumination with no dark spots or glare. It offers high-efficiency heat dissipation, low energy consumption, and a soft anti-glare lighting effect. With a DC 48V input, fixtures can be connected end-to-end for continuous installation. Ideal for recessed linear wall-washing applications in offices, exhibition halls, hotels, and commercial public areas.

BEAM ANGLES



FINISHES



SPECIFICATIONS

| | |
|-------------------------------------|--|
| Construction: | Durable extruded aluminum construction |
| Mounting: | Surface mounted |
| Light Source: | 3-step Mac Adam Ellipse Rated life of 50,000 hours at L70 |
| Input: | 48 VDC |
| Maximum Delivered Intensity: | Up to 7,811 cd (Asymmetric, 48in, 5000K) |
| Maximum Delivered Output: | Up to 2,929 lm (Asymmetric, 48in, 5000K) |
| Operating Temperature: | -4°F to 104°F (-20°C to 40°C) |
| Standards: | UL & cUL Damp location listed |
| Warranty: | 5 year WAC Lighting guaranteed warranty |

| Model | Length | Beam | Power | Lumens Ref Output* | CBCP | Color Temp | CRI |
|---------------|--------------|--------|------------|--------------------|--------------|--|-----|
| LWW Wall Wash | 24in 48in | A Asym | 12W 24W | 1276 2615 | 3475 6974 | 927 - 2700K 930 - 3000K 935 - 3500K 940 - 4000K | 90 |

Lumens and CBCP are reference values for 3000K Color Temperature. Refer to Multiplier Table in Performance Data to determine other outputs.

Ligne III

Wall Wash

LWW24 | LWW48

Fixture Type: _____
 Project: _____
 Catalog#: _____
 Location: _____

ORDERING INFORMATION

| CONFIGURATION TABLE | | | |
|------------------------------|-----------------------|-------------------------|-------------------|
| Model & Power | Beam Angle | Color Temperature & CRI | Housing Finish |
| LWW24 LWW48 | A - Asymmetric | 927 - 2700K - 90 | BK - BLACK |
| | | 930 - 3000K - 90 | |
| | | 935 - 3500K - 90 | WT - WHITE |
| | | 940 - 4000K - 90 | |

LWW __ -A __ - __

Example: LWW12-A927-BK

| ACCESSORIES | |
|--------------|---------------------------------------|
| LWW24-HCM-WT | <i>Honeycomb Louver - White, 24in</i> |
| LWW24-HCM-BK | <i>Honeycomb Louver - Black, 24in</i> |
| LWW48-HCM-WT | <i>Honeycomb Louver - White, 48in</i> |
| LWW48-HCM-BK | <i>Honeycomb Louver - Black, 48in</i> |

| ORDERING NOTES |
|--|
| <ol style="list-style-type: none"> Holder included with the Honeycomb Louver. The Honeycomb Louver holder is available in Black and White finishes. The Honeycomb Louver itself is only available in Black finish. |

Ligne III

Wall Wash

LWW24 | LWW48

Fixture Type: _____

Project: _____

Catalog#: _____

Location: _____

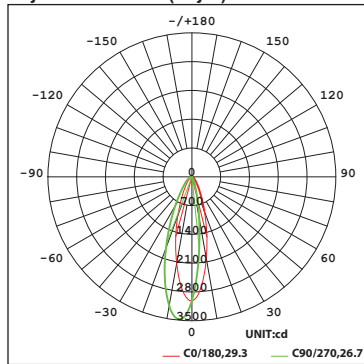
PERFORMANCE DATA

Polar Candela Distribution Charts

Samples shown from a fixture set to 3000K.

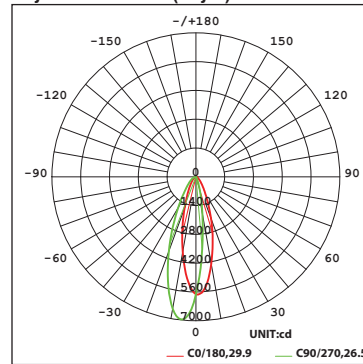
LWW24

Asymmetric Beam (Asym)



LWW48

Asymmetric Beam (Asym)



Ligne III

Wall Wash

LWW24 | LWW48

Fixture Type: _____

Project: _____

Catalog#: _____

Location: _____

PERFORMANCE DATA

Unified Glare Rating (UGR) Table

Samples shown from a fixture set to 3000K.

| 24in Fixture | Angle | UGR Range |
|--------------|-------|-----------|
| Asymmetric | - | ≤26 |

| 48in Fixture | Angle | UGR Range |
|--------------|-------|-----------|
| Asymmetric | - | ≤25 |

Lumens and CBCP Multiplier Table

Use the below table to determine lumens and CBCP values for the combinations of power, color temperature, and CRI values.

| Color Temperature | | | | |
|-------------------|-------|-------|-------|-------|
| 2700K | 3000K | 3500K | 4000K | 5000K |
| 0.96 | 1.00 | 1.02 | 1.07 | 1.12 |