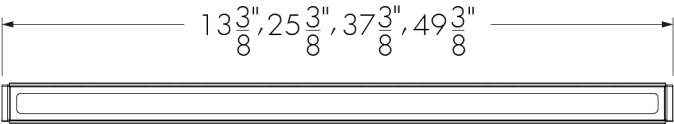
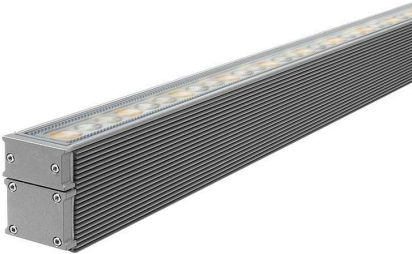


Project Name

Qty

Type

Catalog / Part Number



Top view



Front and side views

\*6 11/16" on 1ft configuration

Photometric Summary

|         | Delivered output (lm) | Intensity (peak cd) |
|---------|-----------------------|---------------------|
| WW      | 2,583                 | 3,714               |
| 8°x8°   | 2,943                 | 56,085              |
| 10°x10° | 2,757                 | 27,609              |
| 10°x30° | 2,797                 | 21,640              |
| 10°x60° | 2,868                 | 12,770              |
| 10°x90° | 2,591                 | 5,686               |
| 15°x25° | 2,840                 | 17,806              |
| 30°x30° | 2,761                 | 10,603              |
| 30°x60° | 2,771                 | 3,676               |
| 35°x35° | 2,822                 | 7,199               |
| 50°x80° | 2,709                 | 2,483               |
| 60°x60° | 2,473                 | 2,165               |
| 80°x80° | 2,794                 | 1,822               |
| 90°x90° | 2,583                 | 1,358               |

Based on DWH full output, 4ft [1219mm], DMX/RDM configuration.  
Photometric performance is measured in compliance with IESNA LM-79-08.

|                                                              | Delivered output (lm) | Intensity (peak cd) | Power (W) | CCT* (K) |
|--------------------------------------------------------------|-----------------------|---------------------|-----------|----------|
| Dim to Warm via 0-10V<br>DIM/DTW                             |                       |                     |           |          |
| Dim to Warm via DMX/RDM<br>Single channel control (DMX/RDM1) |                       |                     |           |          |
| DWW                                                          | 2,309                 | 10,281              | 50        | 2,700    |
| DMX/RDM<br>3-channel control (DMX/RDM)                       |                       |                     |           |          |
| DWW                                                          | 2,428                 | 10,810              | 61        | 4,000    |
| DWH                                                          | 2,868                 | 12,770              | 61        | 2,600    |

Based on 4ft [1219mm], 10°x60° configuration.  
\*Tested at full output.

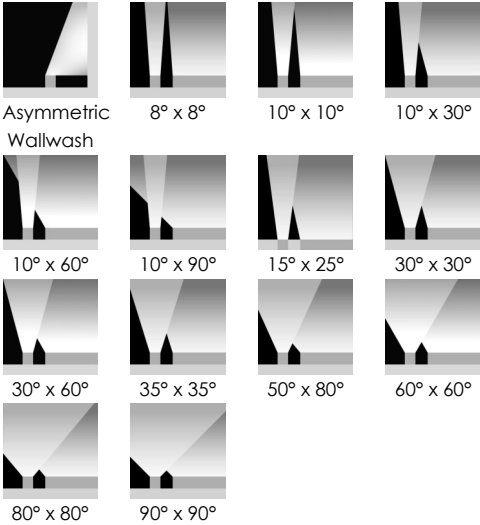
Description

The Lumenfacade Stand Alone Dynamic White is a high-performance, linear LED luminaire for outdoor applications where individual units are preferred to continuous rows. The luminaire can be surface mounted for wall grazing or floodlighting, or can be suspended from ceilings for general lighting of large public spaces. A special feature allows the selection of any color temperature from 2200K to 3000K or 2700K to 6500K, allowing the ambience to be adjusted. Available in 12 in, 24 in, 36 in or 48 in sections, the luminaire is configurable with a number of options including: optics for grazing or flood lighting; various mounting options, finishes, accessories and controls. The Stand Alone Dynamic White is also available with a unique asymmetric wallwash distribution, providing exceptional uniformity and brightness for walls and signage.

Features

|                             |                                                                                                                                                                           |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Color and Color Temperature | Dynamic Warm White (2200K to 3000K), Dynamic White (2700K to 6500K)                                                                                                       |
| Length (Nominal)            | 12 in, 24 in, 36 in, 48 in                                                                                                                                                |
| Optics                      | Asymmetric Wallwash, 8° x 8°, 10° x 10°, 10° x 30°, 10° x 60°, 10° x 90°, 15° x 25°, 30° x 30°, 30° x 60°, 35° x 35°, 50° x 80°, 60° x 60°, 80° x 80°, 90° x 90°          |
| Option                      | Corrosion-Resistant Coating for Hostile Environments<br>3G ANSI C136.31-2010 Vibration Rating for Bridge Applications<br>CE (certification covers European Economic Area) |
| Power Consumption           | 17.25 W/ft, Typically 20% higher for 12 in fixture lengths                                                                                                                |
| Warranty                    | 5-year limited warranty                                                                                                                                                   |

Optics



Color and Color Temperature



Control



Ratings

IP66 IK07\*  
\*asymmetric wallwash lens is IK06 rated

Lumencycle™ Program



Certifications



Performance

|                         |                                                                             |
|-------------------------|-----------------------------------------------------------------------------|
| Illuminance at Distance | Minimum 1 fc at 113 ft (48 in fixture, DWH full output, 10° x 60°, DMX/RDM) |
| Lumen Maintenance       | L70 280,000 hrs<br>L95 35,000 hrs                                           |

Physical

|                   |                                                                    |
|-------------------|--------------------------------------------------------------------|
| Housing Material  | Low copper content extruded aluminum                               |
| Lens Material     | Clear tempered glass                                               |
| Hardware Material | Stainless steel                                                    |
| End Cap Material  | Machined aluminum                                                  |
| Gasket Material   | Silicone                                                           |
| Surface Finish    | Electrostatically applied polyester powder coat                    |
| Weight            | 12 in: 4.5 lbs<br>24 in: 7 lbs<br>36 in: 10.5 lbs<br>48 in: 14 lbs |

Electrical and Control

|                                        |                                                                                                                                                                                                 |
|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Voltage                                | 120 to 277 volts, 347 volts available (consult factory for details)                                                                                                                             |
| Fixture Cable                          | Power and data in one cable, Straight cord output (bottom feed)                                                                                                                                 |
| Conductors                             | 3C #16-3 (LT control)<br>5C #16-5 (DIM/DTW, DMX/RDM1, DMX/RDM control)                                                                                                                          |
| Control                                | Lumentalk, Dim to Warm via 0-10V (2700K to 2200K), Dim to Warm via Single-Channel DMX/RDM (2700K to 2200K), DMX/RDM Enabled 3-Channel Color Temperature Control, DALI 2 T8 Enabled Dimming 0.1% |
| Resolution (DMX/RDM)                   | Per foot or per fixture (configured with LumenID V3 software), 8-bit or 16-bit                                                                                                                  |
| Dynamic Warm Color Temperature Mixing  | 12 LEDs per 12 in (4x 2200K, 4x 2700K, 4x 3000K)                                                                                                                                                |
| Dynamic White Color Temperature Mixing | 12 LEDs per 12 in (4x 2700K, 4x 4000K, 4x 6500K)                                                                                                                                                |
| Storage Temperature                    | -40 °F to 185 °F (device must reach start-up temperature value before operating)                                                                                                                |
| Start-up Temperature                   | -13 °F to 122 °F                                                                                                                                                                                |
| Operating Temperature                  | -40 °F to 122 °F                                                                                                                                                                                |
| Ingress Protection Rating              | IP66<br>Wet location rated                                                                                                                                                                      |
| Impact Resistance Rating               | IK07 (asymmetric wallwash lens is IK06 rated)                                                                                                                                                   |

Accessories (Order Separately)

|                     |                           |
|---------------------|---------------------------|
| Optical Accessories | Lumenfacade Radial Louver |
|---------------------|---------------------------|

|                                 |                                                                                                                                        |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Control Boxes                   | DMX/RDM enabled (Daisy Chain or Star Configuration),<br>Ethernet enabled (Daisy Chain or Star Configuration),<br>Lumentalk Data Bridge |
| Control Systems                 | Lumentone™ 2 (LTN2), Pharos® Designer Lighting Control Kit (PHAROS)                                                                    |
| Diagnostic and Addressing Tools | LumenID (LID), LumentalkID (LIDLT)                                                                                                     |

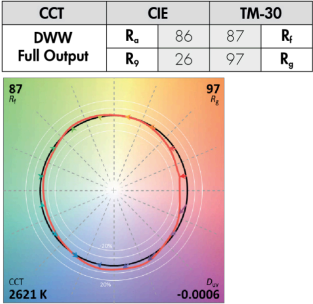
Important

Virtual Patent Marking Notice

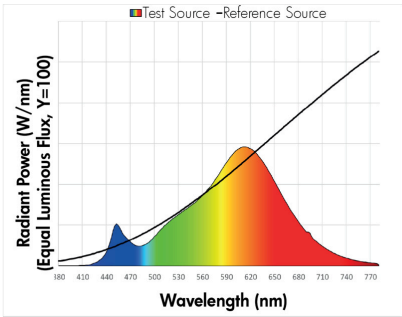
This website (<https://www.lmpg.com/patents-trademarks>) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

Chromaticity Data

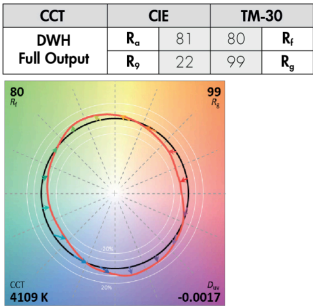
TM-30 - DWW



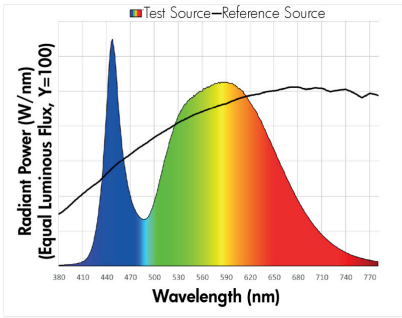
DWW Spectral Power Distribution



TM-30 - DWH

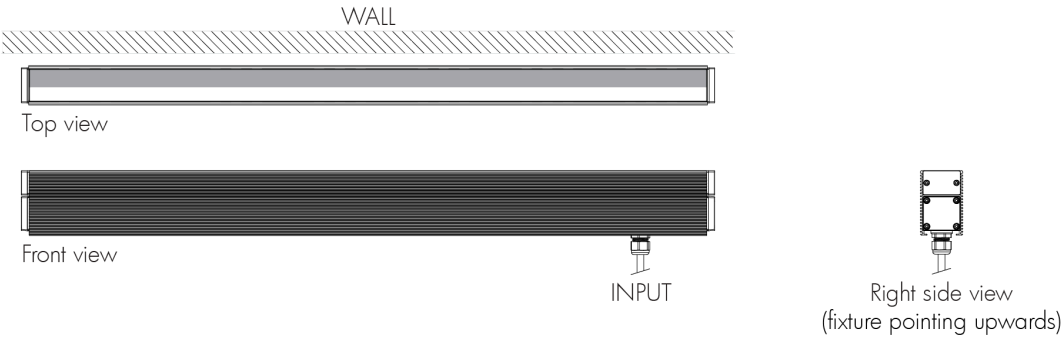


DWH Spectral Power Distribution



Asymmetric Wallwash Optic Details

WW - Asymmetric Wallwash

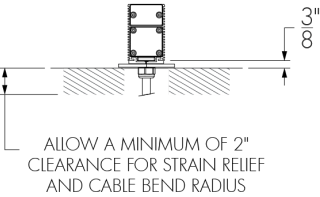


- Always position frosted side toward the wall.
- Recommended setback from wall is 1/10 of the wall height. Example: 2 ft setback for a 20 ft wall.

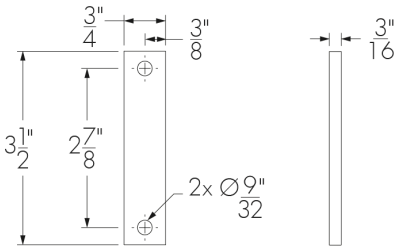
Mounting Options

Surface Mount

UMP - Fixed Mounting

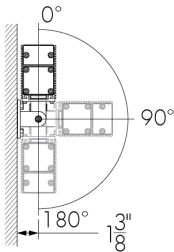


UMP - Mounting Hole Pattern

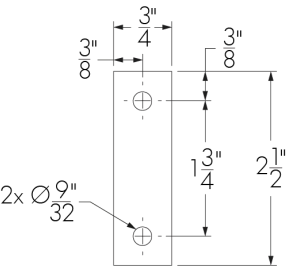


Wall Mount

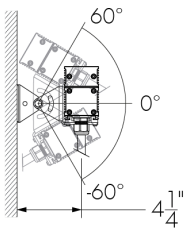
UMAS - Universal Adjustable Mounting



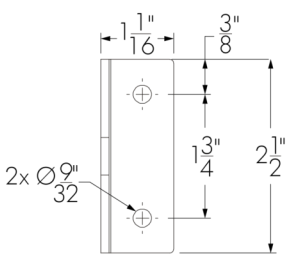
UMAS - Mounting Hole Pattern



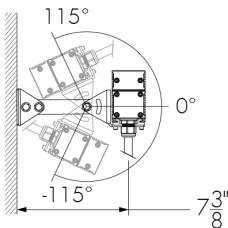
WAM2 - Adjustable Wall Mounting 2 in



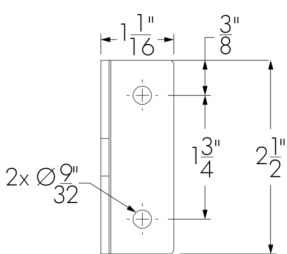
WAM2 - Mounting Hole Pattern



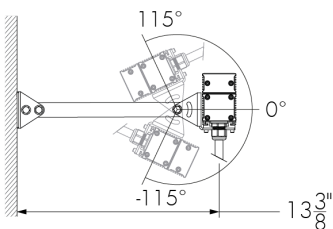
WAM6 - Adjustable Extended Arm Mounting 6 in



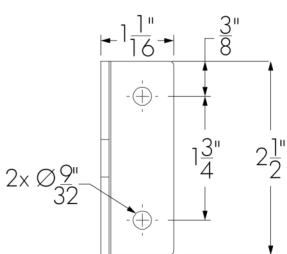
WAM6 - Mounting Hole Pattern



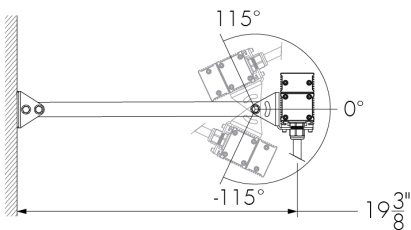
WAM12 - Adjustable Extended Arm Mounting 12 in



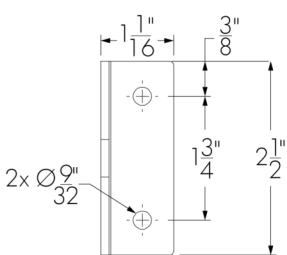
WAM12 - Mounting Hole Pattern



WAM18 - Adjustable Extended Arm Mounting 18 in

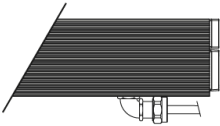


WAM18 - Mounting Hole Pattern



Option

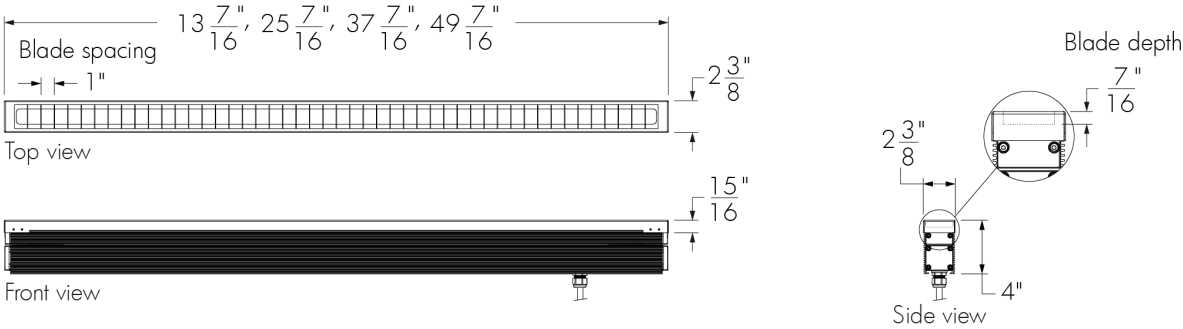
A - 90° Angle Cord Output (Bottom Feed)



Consult factory for availability.

Optical Accessories (Order Separately)

LOGRD - Radial Louver For Lumenfacade



LOGRD-LENGTH-FINISH-OPTIONS

- Please specify:
- LENGTH:** 12 in, 24 in, 36 in or 48 in; **FINISH:** BK - Black Sandtex®, BRZ - Bronze Sandtex®, SI - Silver Sandtex®, WH - Smooth white or CC - custom color and finish (please specify RAL color); **OPTIONS:** CRC - Corrosion-resistant coating for hostile environments
- The addition of a louver will affect beam distribution. Consult factory for application support.
  - Not suitable for asymmetric wallwash optic.

EPA Guide

Fixture

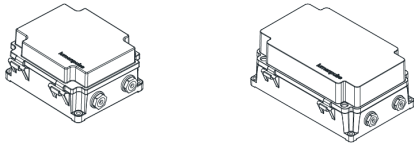
|                       | LOGP 12 in | LOGP 24 in | LOGP 36 in | LOGP 48 in |
|-----------------------|------------|------------|------------|------------|
| EPA front (sq ft)<br> | 0.350      | 0.751      | 1.155      | 1.562      |
| EPA side (sq ft)<br>  | 0.044      | 0.048      | 0.051      | 0.054      |

Fixture With Radial Louver Accessory

|                       | LOGP 12 in | LOGP 24 in | LOGP 36 in | LOGP 48 in |
|-----------------------|------------|------------|------------|------------|
| EPA front (sq ft)<br> | 0.409      | 0.839      | 1.276      | 1.763      |
| EPA side (sq ft)<br>  | 0.051      | 0.056      | 0.062      | 0.065      |

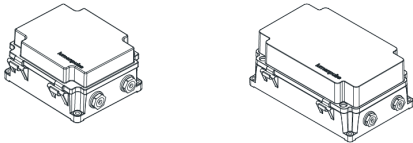
Control Boxes (Order Separately)

CBX-DMX/RDM - DMX/RDM Enabled (Daisy Chain or Star Configuration)



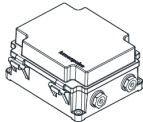
DMX/RDM control box. Up to six power and data outputs to fixtures or fixture runs. Consult CBX specification sheet and installation instructions for details. Lumenterminators provided with CBX (2x for Daisy Chain configuration, 6x for Star configuration), consult factory to order spares.

CBX-ENET - Ethernet Enabled (Daisy Chain or Star Configuration)



Ethernet control box. Up to four power and data outputs to fixture or fixture runs. Consult Ethernet CBX specification sheet and installation instructions for details.

LDB - Lumentalk Data Bridge



Lumentalk Data Bridge, 0-10V or DMX output. Consult LDB specification sheet for details.

Control Systems (Order Separately)

PHAROS - Pharos® Designer Lighting Control Kit



The Pharos Designer Lighting Control Kit, available for 1 or 2 DMX universes, allows for complete control of large lighting installations.

Diagnostic And Addressing Tools (Order Separately)

LID - LumenID

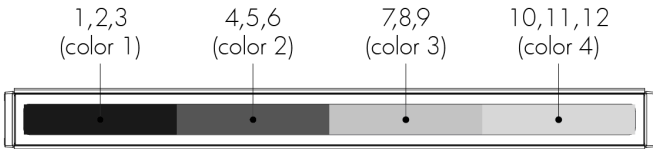


LumenID is a diagnostic and addressing DMX/RDM tool. It must be specified on all DMX applications. Consult LID specification sheet for details.

Resolution Details

DMX/RDM Control, Resolution Per Foot: Each 12 in Section is Addressed Independently

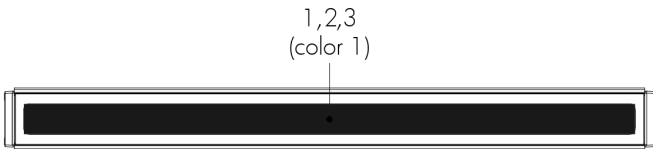
DMX Addresses:



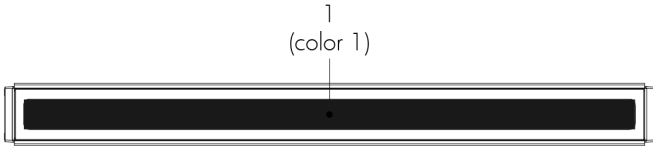
DMX/RDM control option

Resolution Per Fixture: Each Fixture Is Addressed Independently

DMX Addresses:



DMX/RDM control option



DMX/RDM1 control option

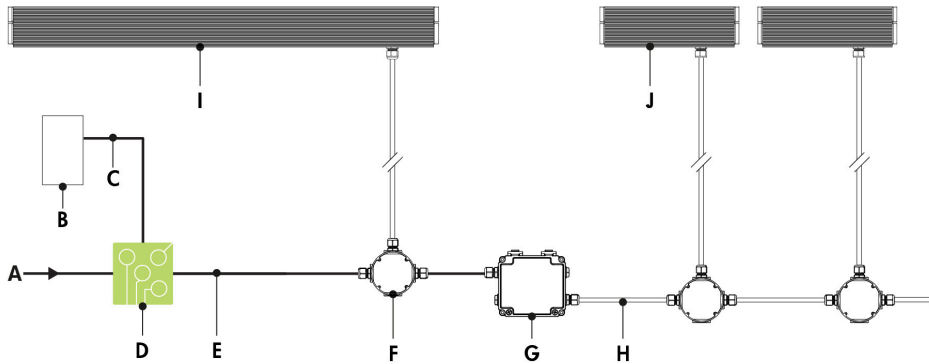
- 48 in fixtures shown.
- Applicable for DMX/RDM and DMX/RDM1 control options only. Fixture resolution can be configured on-site within the LumenID V3 software. A DMX/RDM enabled CBX is required.

## Typical Wiring Diagrams

### Wiring Color Code

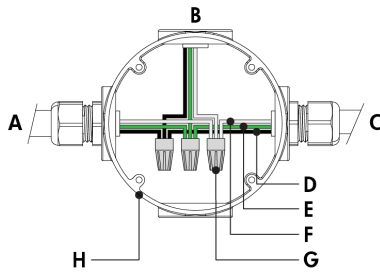
| UL Color Code | USE            |
|---------------|----------------|
| Green         | Ground         |
| Black         | Line           |
| White         | Line/Neutral   |
| Red or Purple | 0-10V / Data + |
| Orange        | 0-10V / Data - |

### Lumentalk (LT)



- A** - Power input (120-277V AC, wiring by others)
- B** - DMX/RDM controller (order separately from Lumenpulse, or by others)
- C** - Data wiring (by others)
- D** - Lumentranslator 2 (LTL2-DMX)
- E** - Power wiring (by others)
- F** - Junction box (by others)
- G** - Lumentalk Data Bridge (LDB-DMX)
- H** - Power and data wiring (by others)
- I** - Lumenfacade Stand Alone (24 in, 36 in, or 48 in fixture lengths)
- J** - Lumenfacade Stand Alone 12 in

### Lumentalk (LT) - Wiring Detail

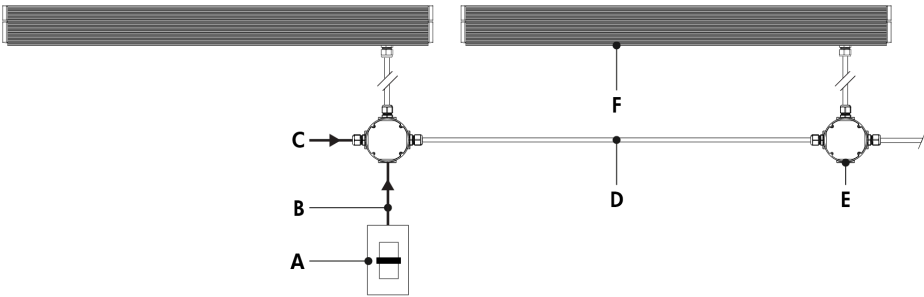


- A** - Power input (control over power line via Lumentalk system) or from previous fixture
- B** - To fixture
- C** - To Lumentalk Data Bridge (for run lengths with 12 in fixtures)
- D** - Line
- E** - Ground
- F** - Line/Neutral
- G** - Wire-nuts (by others)
- H** - Junction box (by others)

- Consult factory for specific applications and maximum fixture count/cable length recommendations.
- Lumentalk Data Bridge required for 12 in fixture lengths, see LDB installation instructions for details. Fixtures must be specified as DMX/RDM and the Lumentalk Data Bridge must be specified as DMX. 2-step commissioning process: 1 - DMX/RDM system using LumenID software and a LID, 2 - Lumentalk system using LumentalkID software and a LID-LT. Consult factory for details.
- Maximum of 32 fixtures per LDB-DMX. Consult factory for details.
- 1 DMX controller per Lumentalk network, maximum of 48 DMX channels per Lumentalk network (minimum step transition update rate is 1 second, minimum fade time between two colors is 1 minute). Consult factory for applications that require additional capabilities.
- Maximum of 1 transmitter (Lumentranslator or Lumenlink) per system.
- No third party fixtures allowed on the same circuit.
- 17.25 W/ft.

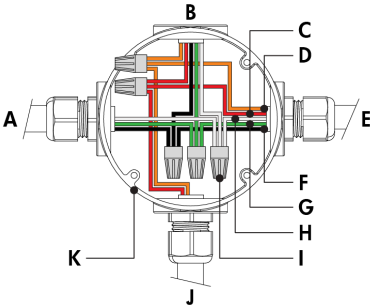
Dim to Warm Via 0-10V (DIM/DTW\*)

\*Available For DWW Version Only, 2700K to 2200K



- A - Dimmer (by others)
- B - Data wiring (by others)
- C - Power input (120-277V, wiring by others)
- D - Power and data wiring (by others)
- E - Junction box (by others)
- F - Lumenfacade Stand Alone

Dim to Warm Via 0-10V (DIM/DTW) - Wiring Detail

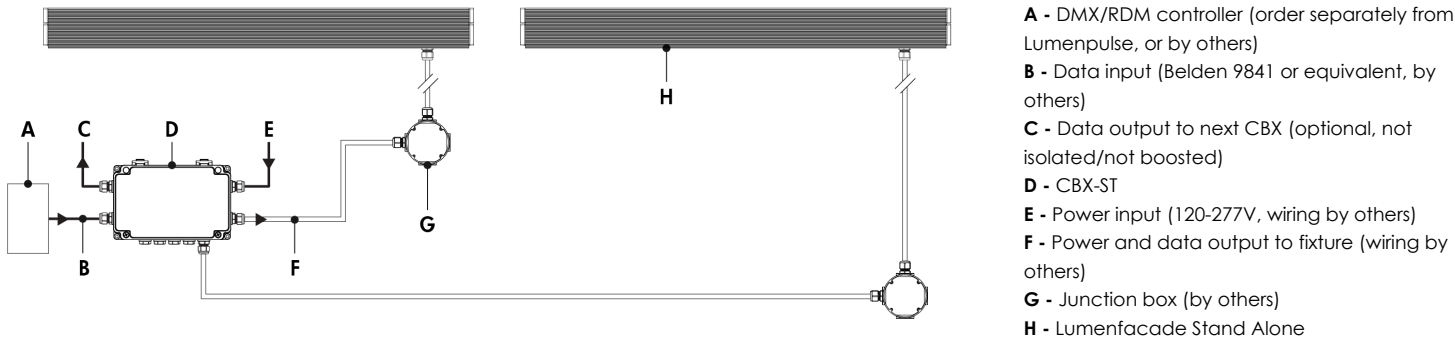


- A - Power input or from previous fixture
- B - To fixture
- C - 0-10 V +
- D - 0-10 V -
- E - To next fixture
- F - Line
- G - Ground
- H - Neutral
- I - Wire-nuts (by others)
- J - From dimmer (by others)
- K - Junction box (by others)

- Consult factory for specific applications and maximum fixture count/cable length recommendations.
- 0-10V mA ratings: passive dimmer (Current Sink): 3mA per fixture, active dimmer (Current Source): 0.5mA per fixture.
- 17.25 W/ft.

Star Layout (Dim to Warm Via DMX/RDM1\* or 3-Channel DMX/RDM)

\*Available For DWW Version Only, 2700K To 2200K

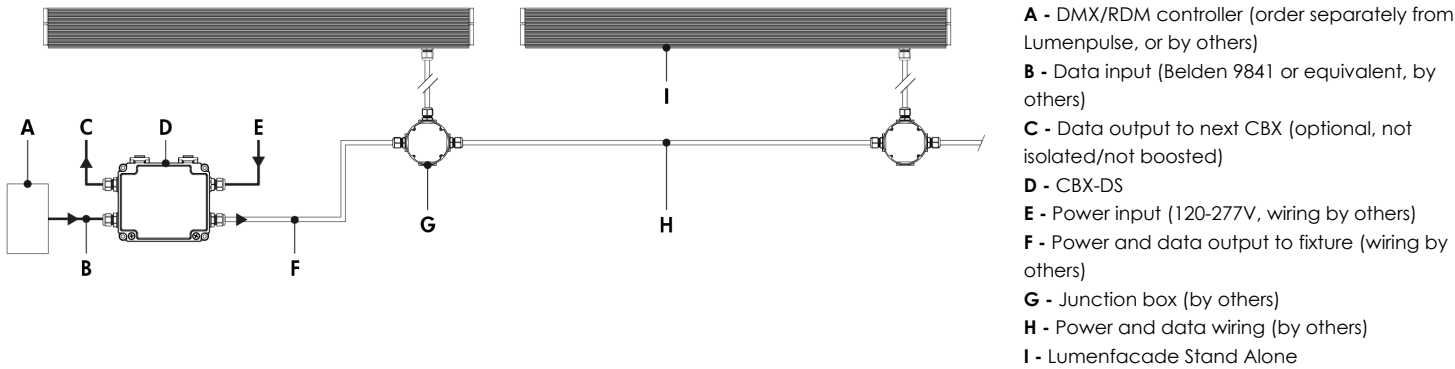


Star Layout (DMX/RDM1 or DMX/RDM) - Wiring Detail



Daisy Chain Layout (Dim to Warm Via DMX/RDM1\* or 3-Channel DMX/RDM)

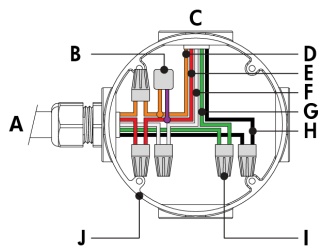
\*Available for DWW Version Only, 2700K to 2200K



Daisy Chain Layout (DMX/RDM1 or DMX/RDM) - Wiring Detail (First or Middle of Run)



Daisy Chain Layout (DMX/RDM1 or DMX/RDM) - Wiring Detail (End of Run)



- A - From CBX or previous fixture
- B - Lumenterminator
- C - To fixture
- D - Data -
- E - Data +
- F - Neutral
- G - Ground
- H - Line
- I - Wire-nuts (by others)
- J - Junction box (by others)

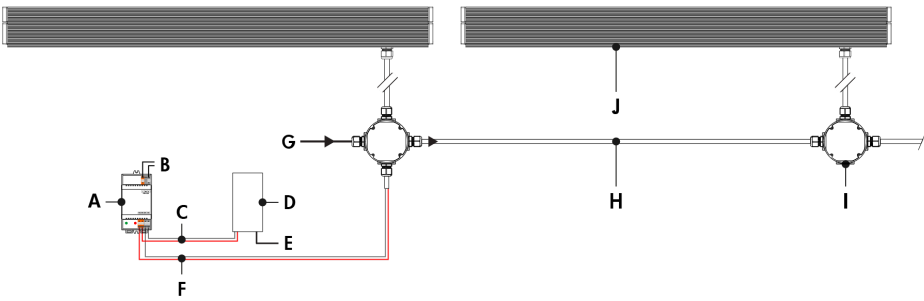
Maximum Run Lenght

|                                     |       |
|-------------------------------------|-------|
| Maximum run length of LOGP fixtures | 64ft  |
| Maximum cable length                | 320ft |

Based on 15A maximum.

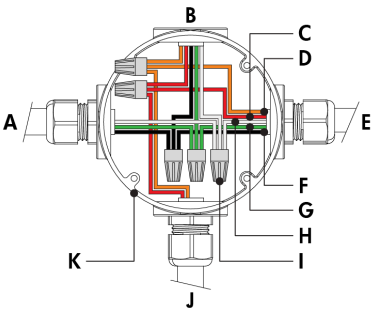
- Consult CBX installation instructions for additional wiring details.
- Consult factory for specific applications and maximum fixture count/cable length recommendations. Maximum run length calculations are typically based on 48 in fixtures.
- The DMX/RDM protocol states a maximum of 32 DMX/RDM enabled fixtures on any single run.
- Maximum of 4 DMX/RDM repeaters/CBX cascading in line.
- Maximum of 6 outputs per CBX-ST; maximum of 1 output per CBX-DS.
- DMX/RDM1 control option requires 1 DMX address. DMX/RDM control option requires 3 DMX addresses.
- DMX terminator is required at the end of each run to maintain data integrity. Six (6x) DMX lumenterminators included per CBX-ST; two (2x) included per CBX-DS. See installation instructions for details.
- 17.25 W/ft.

DALI 2 T8 (DALIT8)



- A - DALI bus power supply (by others)
- B - Power input for DALI bus power supply (wiring by others)
- C - Data output to DALI controller (wiring by others)
- D - DALI controller (by others)
- E - Power input for DALI controller (if required, wiring by others)
- F - Data output to fixture (wiring by others)
- G - Power input (120-277V, wiring by others)
- H - Power and data wiring (by others)
- I - Junction box (by others)
- J - Lumenfacade Stand Alone

DALI 2 T8 (DALIT8) - Wiring Detail



- A - Power input or from previous fixture
- B - To fixture
- C - DA +
- D - DA -
- E - To next fixture
- F - Line
- G - Ground
- H - Neutral
- I - Wire-nuts (by others)
- J - From DALI controller (by others)
- K - Junction box (by others)

- Consult factory for specific applications and maximum fixture count/cable length recommendations.
- Maximum of 64 DALI fixtures per DALI loop.
- 17.25 W/ft.
- The Lumenfacade responds to RGBWAF controls.
- Commissioning may be required based on the selection of 3rd party DALI controller. Controller and commissioning provided by others.

How to Order

| Housing <sup>(1)</sup>                     | Cable Length    | Voltage <sup>(2)</sup> | Length                                      | Color and Color Temperature                                                                   | Optic                             | Mounting Options                                     | Finish                                                                   | Control                                                                                             | Option                                                                               |
|--------------------------------------------|-----------------|------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------|------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| LOGP<br>Lumenfacade™ Stand Alone Projector | 10FT<br>10 ft   | 120<br>120 Volts       | 12<br>13 3/8 in<br>(4.5 lbs) <sup>(1)</sup> | DWW<br>Dynamic Warm White<br>(2200K to 3000K)<br><br>DWH<br>Dynamic White<br>(2700K to 6500K) | WW<br>Asymmetric Wallwash         | UMP<br>Fixed Mounting <sup>(5)</sup>                 | BK<br>Black Sandtex®                                                     | LT<br>Lumentalk <sup>(3)</sup> <sup>(9)</sup> <sup>(10)</sup>                                       | CRC<br>Corrosion-Resistant Coating <sup>(14)</sup> <sup>(15)</sup>                   |
|                                            | 20FT<br>20 ft   | 208<br>208 Volts       | 24<br>25 3/8 in<br>(7 lbs)                  |                                                                                               | 8x8<br>8° x 8° <sup>(4)</sup>     | UMAS<br>Universal Adjustable Mounting <sup>(5)</sup> | BRZ<br>Bronze Sandtex®                                                   | DIM/DTW<br>Dim to Warm via 0-10V (2700K to 2200K) <sup>(11)</sup>                                   | 3GV<br>3G ANSI C136.31-2010 Vibration Rating for Bridge Applications <sup>(16)</sup> |
|                                            | 30FT<br>30 ft   | 220<br>220 Volts       | 24<br>25 3/8 in<br>(7 lbs)                  |                                                                                               | 10x10<br>10° x 10° <sup>(4)</sup> | WAM2<br>Adjustable Wall Mounting 2 in                | SI<br>Silver Sandtex®                                                    | DMX/RDM1<br>Dim to Warm via Single-Channel DMX/RDM (2700K to 2200K) <sup>(11)</sup> <sup>(12)</sup> | CE<br>CE (European certification) <sup>(17)</sup>                                    |
|                                            | 50FT<br>50 ft   | 240<br>240 Volts       | 36<br>37 3/8 in<br>(10.5 lbs)               |                                                                                               | 10x30<br>10° x 30°                | WAM6<br>Adjustable Extended Arm Mounting 6 in        | WH<br>Smooth White                                                       | DMX/RDM<br>3-Channel Color Temperature Control via DMX/RDM <sup>(12)</sup>                          |                                                                                      |
|                                            | 70FT<br>70 ft   | 277<br>277 Volts       | 48<br>49 3/8 in<br>(14 lbs)                 |                                                                                               | 10x60<br>10° x 60°                | WAM12<br>Adjustable Extended Arm Mounting 12 in      | CC<br>Custom Color & Finish <sup>(4)</sup> <sup>(7)</sup> <sup>(8)</sup> | DALIT8<br>DALI 2 T8 Enabled Dimming 0.1% <sup>(13)</sup>                                            |                                                                                      |
|                                            | 100FT<br>100 ft |                        |                                             |                                                                                               | 10x90<br>10° x 90°                | WAM18<br>Adjustable Extended Arm Mounting 18 in      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 15x25<br>15° x 25°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 30x30<br>30° x 30°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 30x60<br>30° x 60°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 35x35<br>35° x 35°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 50x80<br>50° x 80°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 60x60<br>60° x 60°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 80x80<br>80° x 80°                |                                                      |                                                                          |                                                                                                     |                                                                                      |
|                                            |                 |                        |                                             |                                                                                               | 90x90<br>90° x 90°                |                                                      |                                                                          |                                                                                                     |                                                                                      |

Notes:

1. Power consumption is typically 20% higher for 12 in fixture lengths.

2. 347 volts available, consult factory for details.

3. To connect 12 in fixture lengths to the Lumentalk system, DMX/RDM must be specified as the control option, and a Lumentalk Data Bridge (LD8-DMX) is required. See the typical wiring diagrams in the specification sheet for details.

4. For best results, we recommend a 6 in setback from surface. Contact factory for application support.

5. Suitable to use when 3GV option is specified.

6. Lumenpulse offers a wide selection of RAL CLASSIC (K7) colors with a smooth texture and high-gloss finish. Please consult factory for a list of available K7 colors, other RAL textures and glosses, or to match alternate color charts. Final color matching results may vary.

7. Setup charges apply for RAL colors. Consult factory for details.

8. Longer lead times can be expected for custom RAL color finishes.
9. Available for 24 in, 36 in and 48 in fixture lengths only.

10. A Lumentranslator 2 (LTL2) and LumenID (LID) must be specified for Lumentalk applications. Consult Lumentranslator 2 and Lumentalk pages and specification sheets for details.

11. Available for DWW color temperature option only.

12. A control box (CBX) and LumenID (LID) must be specified.

13. DALI 2 T8 controller required, provided by others. DALI 2 T8 control uses a single DALI short address.

14. Use only when exposed to salt spray. This option is not required for normal outdoor exposure.

15. Setup charges apply. Consult factory for details.

16. Available with UMP and UMAS mounting options only.

17. Consult European specification sheet and installation instructions for CE wiring information.