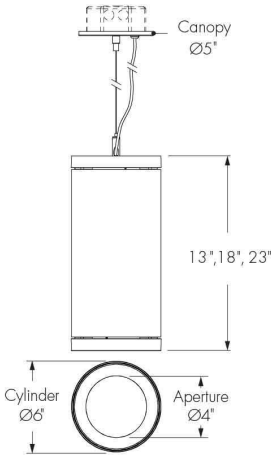


Project Name

Qty

Type

Catalog / Part Number



Front view

Bottom view

Photometric Summary

Based on Narrow Optic (Nominal 25°), MRGBWP in Optidrive™ (White 3000K CRI 96+)

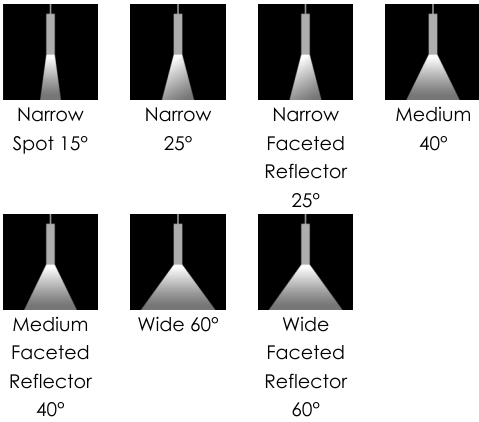
| Nominal output [lm] | Delivered output [lm] | Power (120V) [W] | Efficacy [lm/W] | Power (277V) [W] | Efficacy [lm/W] |
|---------------------|-----------------------|------------------|-----------------|------------------|-----------------|
| 700                 | 484                   | 11               | 44              | 11               | 44              |
| 1000                | 781                   | 16               | 49              | 16               | 49              |
| 1300                | 1,076                 | 23               | 47              | 23               | 47              |

<sup>1</sup>. Consult website for latest IES files.  
<sup>2</sup>. Photometric performance is measured in compliance with IESNA LM-79-24.

Description

The Lumencore Cylinder Opticolor+ Medium Pendant is a high-performance LED luminaire designed for commercial, residential, or hospitality environments. This versatile three-in-one fixture combines Dynamic RGBW Colors, Dynamic White with Dim-to-Warm, and Premium Static White, delivering the exceptional quality and precision Lumenpulse is known for. Available in a variety of finishes—or custom color options—it adapts beautifully to any space. Accessories, beam angle, and optics can be easily adjusted in the field for on-site flexibility.

Optics



Features

|                                               |                                                                                                                                                                            |
|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Mounting Options                              | Cable mounting (flat canopy or deep canopy)<br>Stem mounting (flat canopy or deep canopy)                                                                                  |
| Suspension Length                             | Metal pipe (12 in, 24 in, 36 in or 48 in)<br>Pendant cable (50 in, 100 in or 250 in, field adjustable, black or white)                                                     |
| Light Direction                               | Direct lighting                                                                                                                                                            |
| Length                                        | 13 in, 18 in, 23 in                                                                                                                                                        |
| Direct Lighting Output (Nominal Lumens)       | 700lm, 1000lm, 1300lm, 2000lm                                                                                                                                              |
| Direct Lighting Color Temperature             | Opticolor+™ Mix-at-Source Red, Green, Blue Plus White<br>Settable Range 22K to 65K, Opticolor+™ Mix-at-Source Red, Green, Royal Blue Plus White Settable Range 22K to 65K  |
| Direct Lighting Optics (Nominal Distribution) | Narrow Spot 15°, Narrow 25°, Narrow Faceted Reflector 25°, Medium 40°, Medium Faceted Reflector 40°, Wide 60°, Wide Faceted Reflector 60°                                  |
| Optical Accessories                           | Snoot , Half Snoot, Honeycomb Louver, Clear Glass Lens, Softening Glass Lens, Prismatic Diffuser, Linear Spread Lens Narrow (1° x 40°), Linear Spread Lens Wide (1° x 60°) |
| Warranty                                      | 5-year limited warranty                                                                                                                                                    |

Color and Color Temperature



**opticolor+™**  
Opticolor+™  
Mix-at-Source  
Red, Green,  
Blue Plus White  
Settable  
Range 22K to  
65K



**opticolor+™**  
Opticolor+™  
Mix-at-Source  
Red, Green,  
Royal Blue Plus  
White Settable  
Range 22K to  
65K

Control

DMX/RDM

Color Rendering

CRI  
90+

Finish



Matte  
White



Matte  
Black



Matte  
Brown



Matte  
Orange



Matte  
Green



Matte  
Blue



Matte  
Silver



Glossy  
White



Glossy  
Black



Glossy  
Yellow



Glossy  
Red



Glossy  
Violet



Glossy  
Green



Glossy  
Ivory



Concrete  
Gray



Metalized  
Gray



Italian  
Brick Red



Parget  
White



Custom  
Color &  
Finish

Performance

|                             |                                                                                                                                                                                                                                  |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Maximum Delivered Output    | Up to 1,424 lm<br>Medium Faceted Reflector Optic 40°, MRGBWP Optidrive™ Enabled (White 3000K 96+ CRI, DMX/RDM)<br>Up to 1,488 lm<br>Medium Faceted Reflector Optic 40°, MRGBWP Optidrive™ Enabled (White 4000K 95+ CRI, DMX/RDM) |
| Maximum Delivered Intensity | Up to 7,056 cd<br>Narrow Spot Optic 15°, MRGBWP Optidrive™ Enabled (White 3000K CRI 96+, DMX/RDM)<br>Up to 7,142 cd<br>Narrow Spot Optic 15°, MRGBWP Optidrive™ Enabled (White 4000K CRI 95+, DMX/RDM)                           |
| Color Consistency           | 3 SDCM (in white light color temperatures)                                                                                                                                                                                       |
| Color Rendering             | CRI 90+ (White Light Only)                                                                                                                                                                                                       |
| Lumen Maintenance           | L95 50,000 hrs (Ta 25 °C)                                                                                                                                                                                                        |

Physical

|                     |                     |
|---------------------|---------------------|
| Weight              | Up to 10.58 lbs     |
| Housing Material    | Aluminum            |
| TIR Optics Material | Clear polycarbonate |
| Reflector Material  | Aluminum            |

Electrical and Control

|         |                              |
|---------|------------------------------|
| Voltage | 120-277 Volts Universal      |
| Control | DMX/RDM Enabled Dimming 0.1% |

Environmental

|                           |                                            |
|---------------------------|--------------------------------------------|
| Environment               | Damp location (interior applications only) |
| Operating Temperature     | -4 °F to 86 °F                             |
| Ingress Protection Rating | IP20                                       |

Accessories (Order Separately)

|                                 |                                                                                                                                  |
|---------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Control Boxes                   | DMX/RDM enabled (Daisy Chain or Star Configuration), Ethernet enabled (Daisy Chain or Star Configuration)                        |
| Control Systems                 | Pharos® Designer Lighting Control Kit (PHAROS), Pharos® Expert Control Kit (EXPERT), Consult Control Systems section for details |
| Diagnostic and Addressing Tools | LumenID (LID)                                                                                                                    |

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.

Certifications

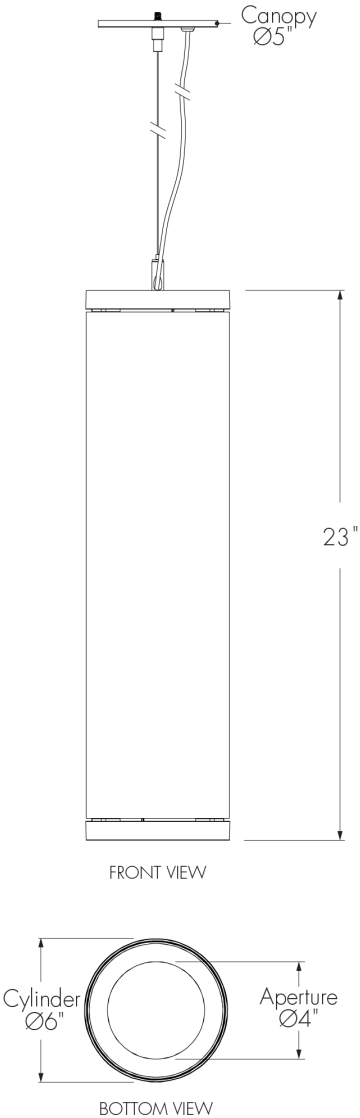
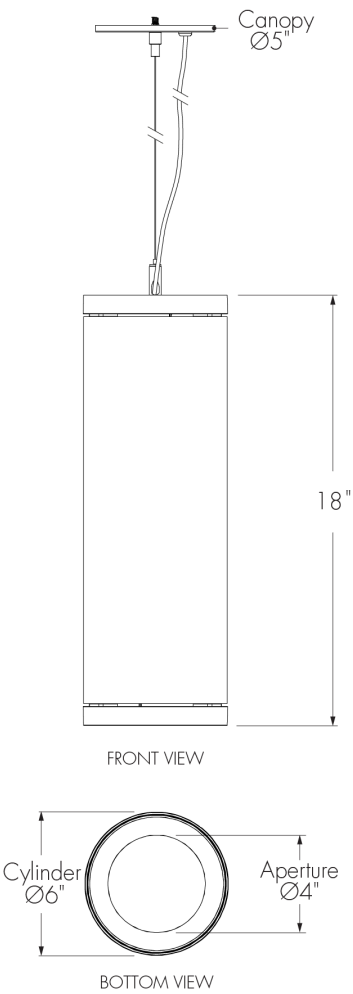
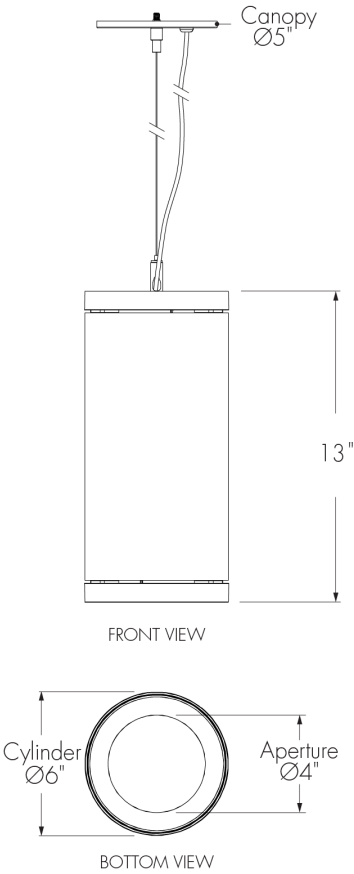


Fixture Dimensions (Shown With Flat Canopy & Cable Options)

13 in

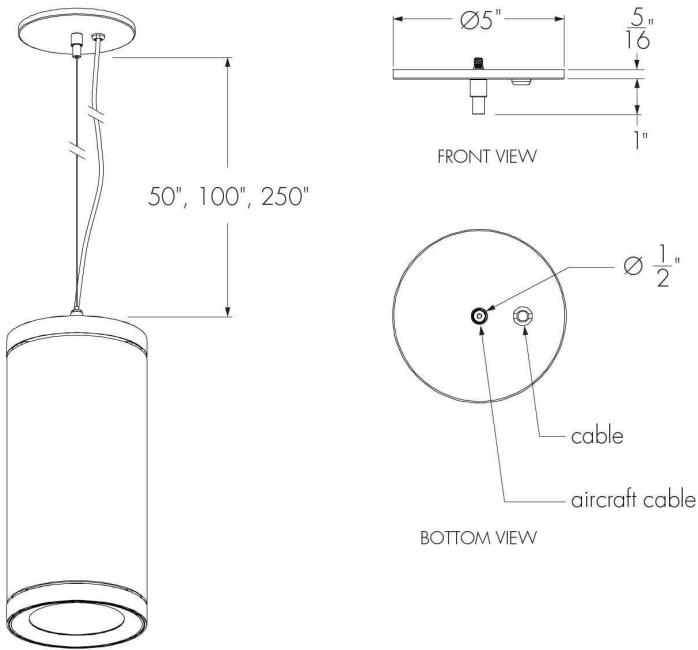
18 in

23 in

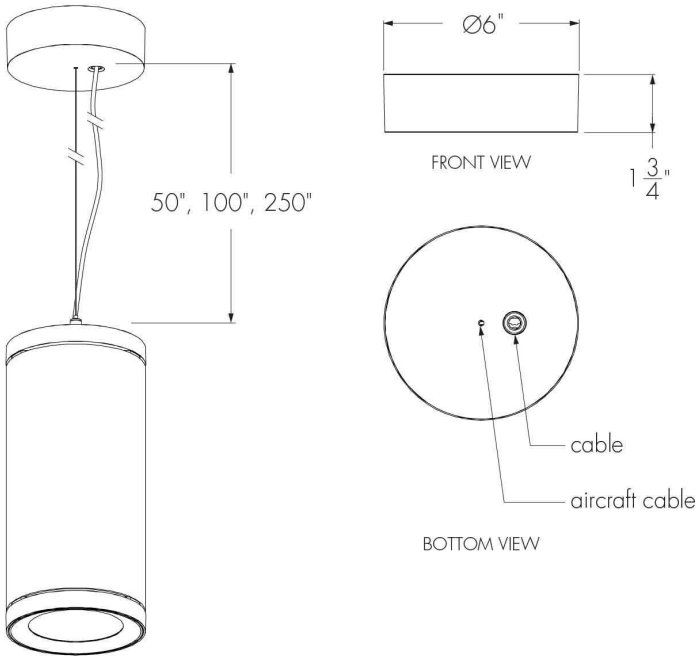


Mounting Option Dimensions (13 in Fixture Shown)

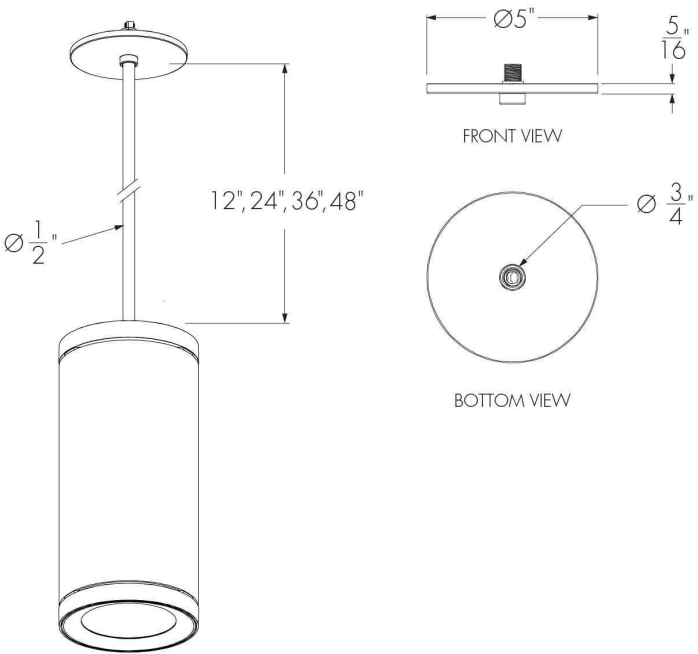
Flat Canopy & Cable Option



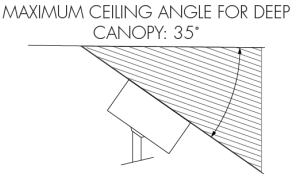
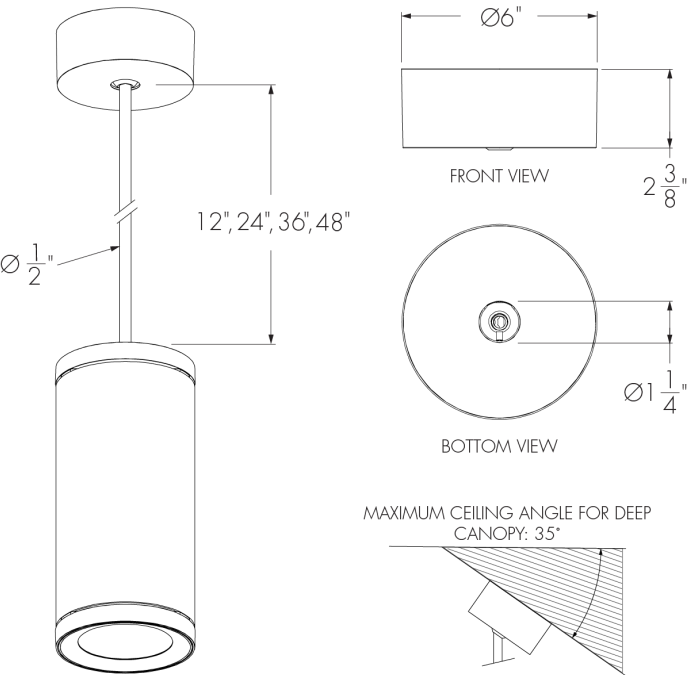
Deep Canopy & Cable Option



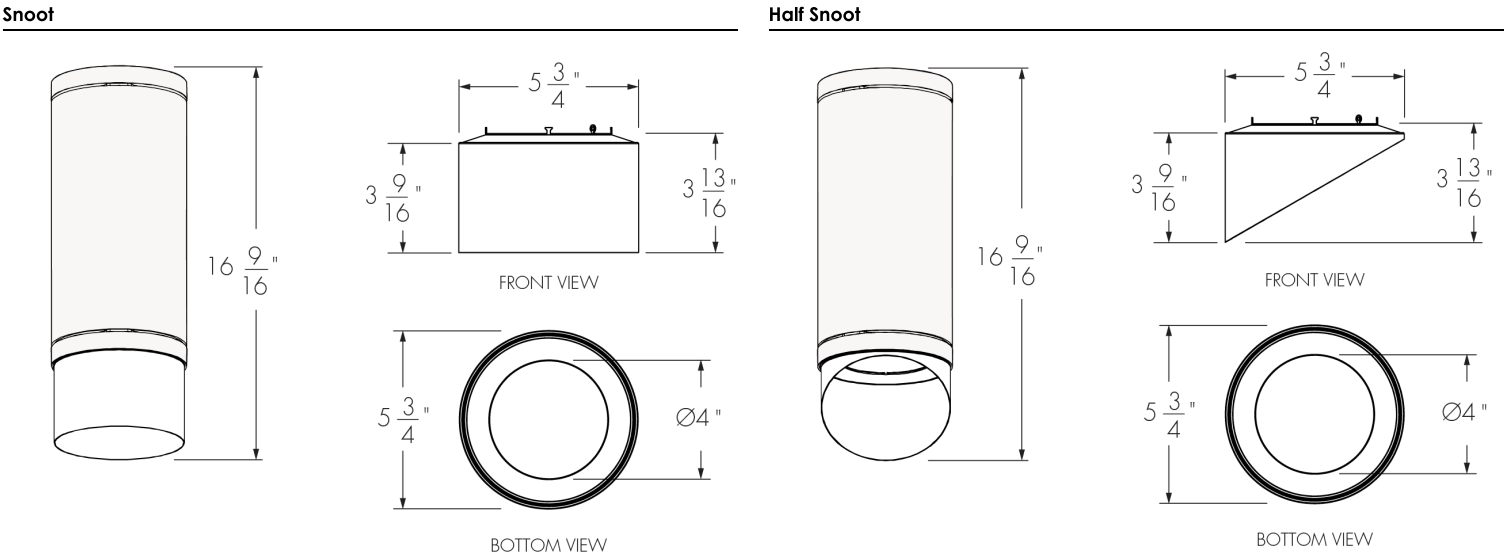
Flat Canopy & Stem Option



Deep Canopy & Stem Option



Optical Accessory Dimensions (13 in Fixture Shown)



Photometric Information - Color Rendering Options Comparison, 3000K

| Color sample | Ra | R1 | R2 | R3 | R4 | R5 | R6 | R7 | R8 | R9 | R10 | R11 | R12 | R13 | R14 | R15 |
|--------------|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|
| CRI 90+      | 94 | 95 | 98 | 99 | 95 | 94 | 97 | 91 | 80 | 55 | 93  | 97  | 83  | 96  | 99  | 89  |

Optics



Power Consumption

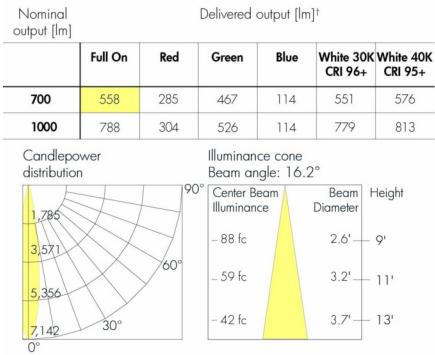
MRGBWP and MRGRBWP

| Power Consumption [W] |          |       |                                                                 |       |
|-----------------------|----------|-------|-----------------------------------------------------------------|-------|
| Output [lm]           | NS (15°) |       | N (25°) - NFR (25°) - M (40°) - MFR (40°) - W (60°) - WFR (60°) |       |
|                       | 120 V    | 277 V | 120 V                                                           | 277 V |
| 700                   | 14       | 14    | 11                                                              | 11    |
| 1000                  | 21       | 21    | 16                                                              | 16    |
| 1300                  | N/A      | N/A   | 23                                                              | 23    |
| 2000                  | N/A      | N/A   | 32                                                              | 32    |

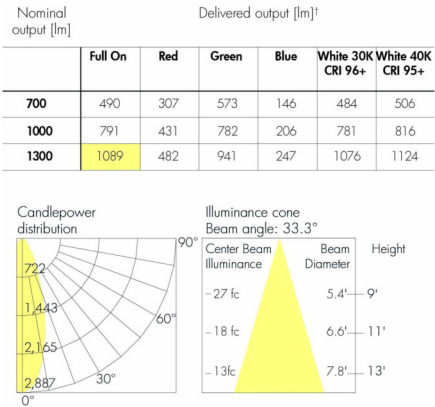
Power Consumption values are based on a MRGBWP or MRGRBWP Full On configuration.

Photometric Information - Direct Lighting Optics

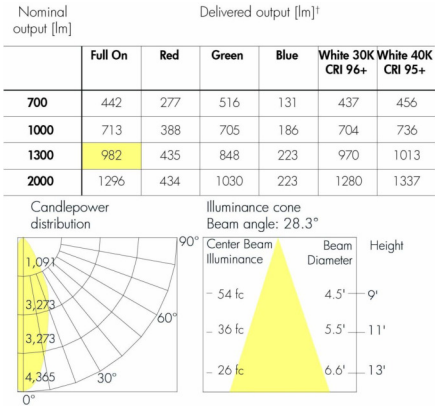
NS - Narrow Spot (Nominal 15°), 4000K



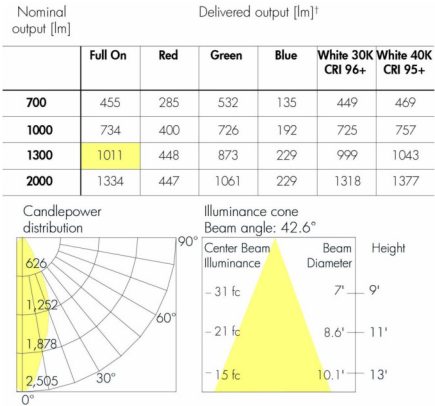
N - Narrow (Nominal 25°), 4000K



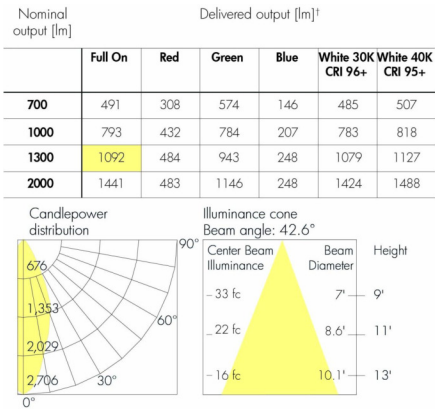
NFR - Narrow Faceted Reflector (Nominal 25°), 4000K



M - Medium (Nominal 40°), 4000K

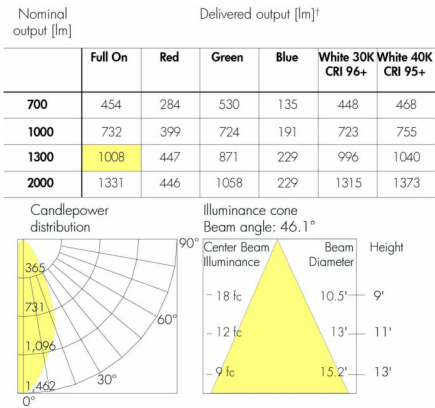


MFR - Medium Faceted Reflector (Nominal 40°), 4000K

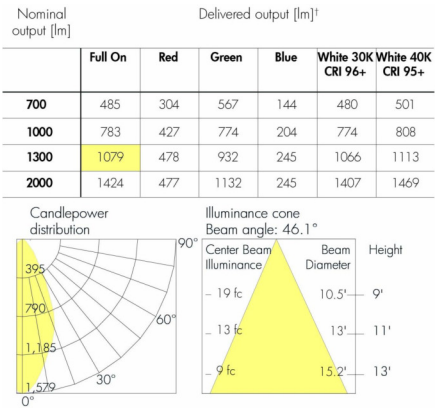


† Consult website for latest IES files. Delivered output: +/- 10% tolerance.  
Photometric performance is measured in compliance with IESNA LM-79-24.

W - Wide (Nominal 60°), 4000K



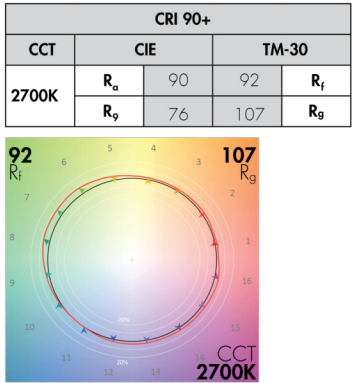
WFR - Wide Faceted Reflector (Nominal 60°), 4000K



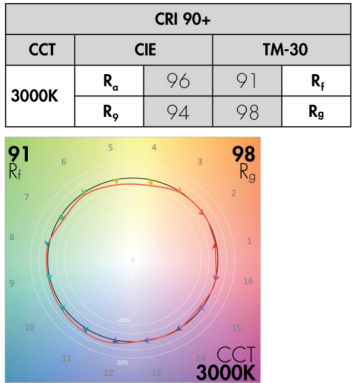
† Consult website for latest IES files. Delivered output: +/- 10% tolerance.  
Photometric performance is measured in compliance with IESNA LM-79-24.

TM-30

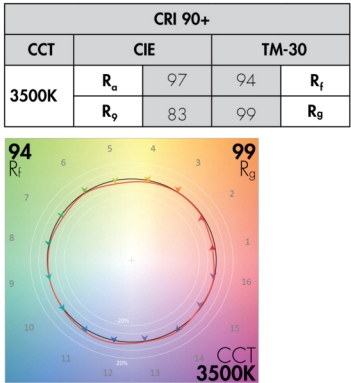
2700K - CRI 90+



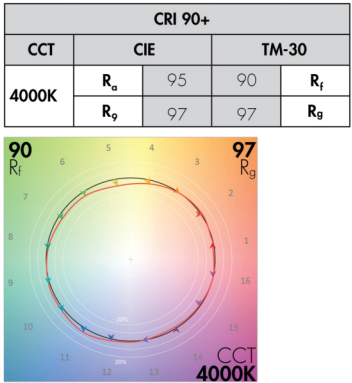
3000K - CRI 90+



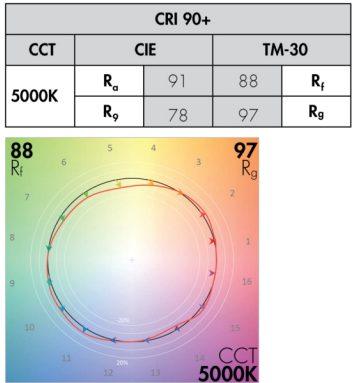
3500K - CRI 90+



4000K - CRI 90+



5000K - CRI 90+



Refer to TM-30 Reference Guide for details.

Optical Accessories

SN - Snoot



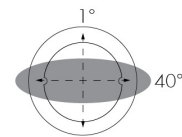
LACYM - SN

CL - Clear Glass Lens



LACYM - CL

LSN - Linear Spread Lens Narrow (1° x 40°)



Horizontal Beam Distribution

LACYM - LSN

HSN - Half Snoot



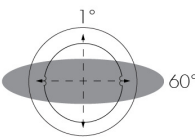
LACYM - HSN

SL - Softening Glass Lens



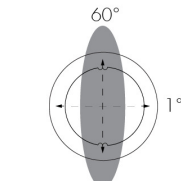
LACYM - SL

LSW - Linear Spread Lens Wide (1° x 60°)



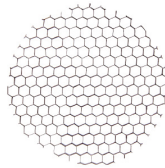
Horizontal Beam Distribution

LACYM - LSW



Vertical Beam Distribution

HL - Honeycomb Louver



LACYM - HL

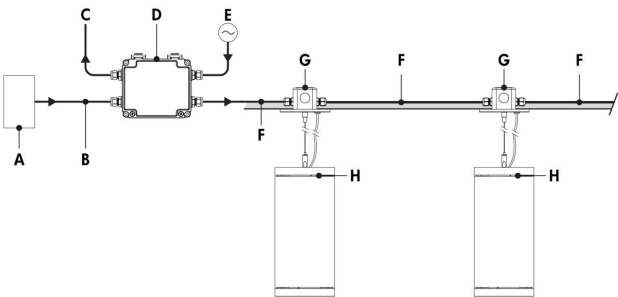
PD - Prismatic Diffuser



LACYM - PD

Typical Wiring Diagrams (Refer to Installation Instructions for Additional Wiring Details)

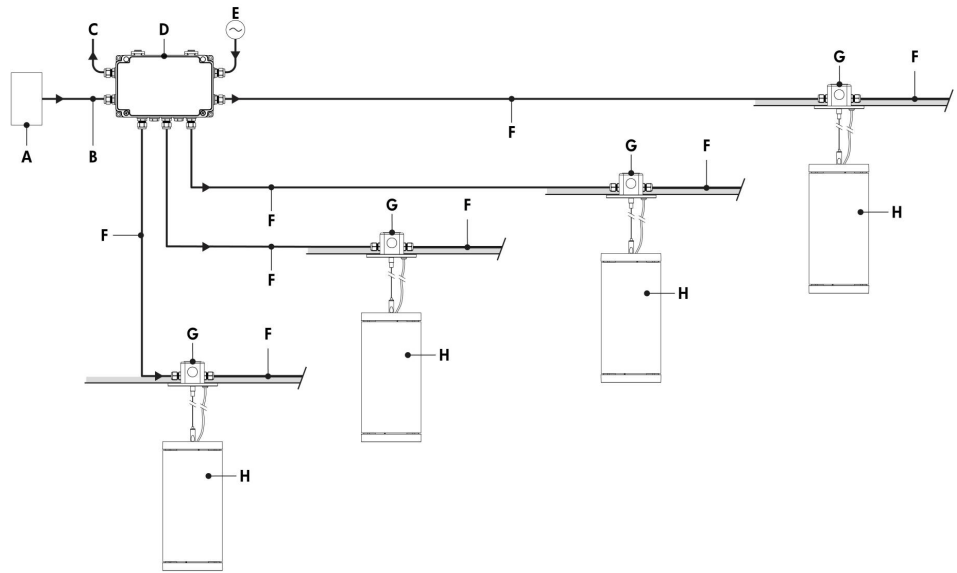
Daisy Chain Layout (DMX/RDM)



- A** - DMX/RDM controller (to be ordered separately from Lumenpulse, or by others)
- B** - Data input (Belden 9841 or equivalent, by others)
- C** - Data output to next CBX (optional, non-isolated/non-boosted)
- D** - CBX-DS
- E** - Power line (120-277V AC, wiring by others)
- F** - Power and data output to fixture (wiring by others)
- G** - 4 in Octagonal/round junction box (by others)
- H** - Lumencore Cylinder Medium Pendant

The DMX/RDM protocol states a maximum of 64 DMX/RDM enabled fixtures on any single run.  
Maximum of 4 DMX/RDM repeaters/CBX cascading in line.  
Maximum of 1 output per CBX-DS.  
Each fixture requires 1, 2, 3, 4, or 5 DMX addresses depending on control mode selected onsite.  
DMX terminator is required at the end of each run to maintain data integrity. Two (2x) DMX lumenterminators included per CBX-DS. See installation instructions for details.

Star Layout (DMX/RDM)

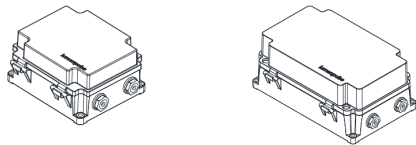


- A - DMX/RDM controller (to be ordered separately from Lumenpulse, or by others)
- B - Data input (Belden 9841 or equivalent, by others)
- C - Data output to next CBX (optional, non-isolated/non-boosted)
- D - CBX-ST
- E - Power line (120-277V AC, wiring by others)
- F - Power and data output to fixture (wiring by others)
- G - 4 in Octagonal/round junction box (by others)
- H - Lumencore Cylinder Medium Pendant

The DMX/RDM protocol states a maximum of 64 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.  
Each fixture requires 1, 2, 3, 4, or 5 DMX addresses depending on control mode selected onsite.  
DMX terminator is required at the end of each run to maintain data integrity. Six (6x) DMX lumenterminators included per CBX-ST. See installation instructions for details.

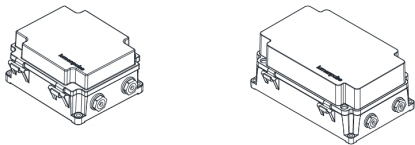
Control Boxes (Order Separately)

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.

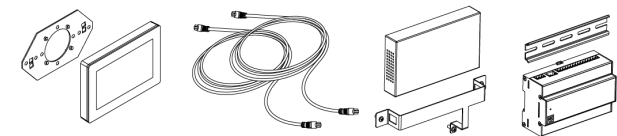
CBX-ENET - Ethernet Enabled (Daisy Chain or Star Configuration)



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.

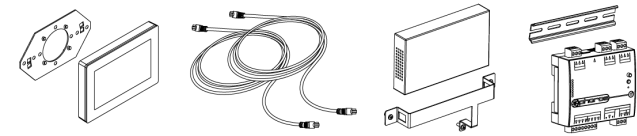
Control Systems (Order Separately)

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.

EXPERT - Pharos® Expert Control Kit



The Pharos Expert Control Kit, available for 1, 2, 4 or 6 DMX universes, allows for complete control of large lighting installations.

Diagnostic And Addressing Tools (Order Separately)

LID - LumenID



The updated LumenID (LID) is an all-in-one diagnostic and addressing solution for both DMX/RDM and Lumentalk (LT) systems. Engineered for versatility, it streamlines commissioning and troubleshooting across protocols—no need for multiple tools. Cable option may vary; please consult factory. For complete details, refer to the LID specification sheet.

How to Order

| Housing <sup>(1)</sup>                           | Certification | Mounting                                                                                                                                                                                                                           | Mounting Option Finish                                                                                                          | Mounting Length                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Light Direction      | Voltage                               | Length                                            |
|--------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|---------------------------------------|---------------------------------------------------|
| LACYM<br>Lumencore<br>Cylinder<br>Medium - Ø6 in | A<br>UL/cUL   | PMF<br>Pendant Mount Flat Canopy (Aircraft Cable)<br><br>PMD<br>Pendant Mount Deep Canopy (Aircraft Cable)<br><br>PSF<br>Pendant Stem Mount Flat Canopy <sup>(2)</sup><br><br>PSD<br>Pendant Stem Mount Deep Canopy <sup>(2)</sup> | MWH<br>Matte White<br><br>MBK<br>Matte Black<br><br>MSI<br>Matte Silver<br><br>CC<br>Custom Color <sup>(3)</sup> <sup>(4)</sup> | M1<br>Metal Pipe (12 in) <sup>(5)</sup><br><br>M2<br>Metal Pipe (24 in) <sup>(5)</sup><br><br>M3<br>Metal Pipe (36 in) <sup>(5)</sup><br><br>M4<br>Metal Pipe (48 in) <sup>(5)</sup><br><br>ACC50BK<br>Silver Aircraft Cable/Black Electrical Cable (50 in, Field Adjustable) <sup>(6)</sup><br><br>ACC100BK<br>Silver Aircraft Cable/Black Electrical Cable (100 in, Field Adjustable) <sup>(6)</sup><br><br>ACC250BK<br>Silver Aircraft Cable/Black Electrical Cable (250 in, Field Adjustable) <sup>(6)</sup><br><br>ACC50WH<br>Silver Aircraft Cable/White Electrical Cable (50 in, Field Adjustable) <sup>(6)</sup><br><br>ACC100WH<br>Silver Aircraft Cable/White Electrical Cable (100 in, Field Adjustable) <sup>(6)</sup><br><br>ACC250WH<br>Silver Aircraft Cable/White Electrical Cable (250 in, Field Adjustable) <sup>(6)</sup> | D<br>Direct lighting | 120/277<br>120-277 Volts<br>Universal | 13<br>13 in<br><br>18<br>18 in<br><br>23<br>23 in |

Notes:

1. Refer to website product configurator for all exceptions.

2. Stem finish matches fixture housing color.

3. Refer to Finish section for additional color codes (ex. MGR).
4. Longer lead times can be expected for custom RAL color finishes.

5. Metal pipe available for PSF and PSD mounting options only.

6. Available for PMF and PMD mounting options only.

How to Order

| Direct Lighting Output<br>(Nominal Lumens)                                                                                                | Direct Lighting Color<br>Temperature <sup>(9)</sup>                                                                                                                                                                                                                                       | Direct Lighting Color<br>Rendering           | Direct Lighting Optics<br>(Nominal Distribution)                                                                                                                                                                                                                                                                  | Direct Lighting<br>Control                                                           | Direct Lighting<br>Accessories <sup>(17) (18)</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Finish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Bezel             | Bezel Finish                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>dL07</b><br>700lm<br><br><b>dL10</b><br>1000lm<br><br><b>dL13</b><br>1300lm <sup>(7)</sup><br><br><b>dL20</b><br>2000lm <sup>(8)</sup> | <b>MRGBWP</b><br>Opticolor+™ Mix-<br>at-Source Red,<br>Green, Blue Plus<br>White Settable<br>Range 22K to 65K<br><sup>(10) (11)</sup><br><br><b>MRGRBWP</b><br>Opticolor+™ Mix-<br>at-Source Red,<br>Green, Royal Blue<br>Plus White Settable<br>Range 22K to 65K<br><sup>(11) (12)</sup> | <b>CR90</b><br>CRI 90+ (White<br>Light Only) | <b>NS</b><br>Narrow Spot 15° <sup>(13)</sup><br><br><b>N</b><br>Narrow 25° <sup>(14)</sup><br><br><b>NFR</b><br>Narrow Faceted<br>Reflector 25°<br><br><b>M</b><br>Medium 40°<br><br><b>MFR</b><br>Medium Faceted<br>Reflector 40°<br><br><b>W</b><br>Wide 60°<br><br><b>WFR</b><br>Wide Faceted<br>Reflector 60° | <b>DMX/RDM</b><br>DMX/RDM Enabled<br>Dimming 0.1% <sup>(15)</sup><br><sup>(16)</sup> | <b>NA</b><br>No Accessory<br><br><b>SN</b><br>Snoot <sup>(19)</sup><br><br><b>HSN</b><br>Half Snoot <sup>(19)</sup><br><br><b>HL</b><br>Honeycomb<br>Louver <sup>(20)</sup><br><br><b>CL</b><br>Clear Glass Lens<br><br><b>SL</b><br>Softening Glass<br>Lens<br><br><b>PD</b><br>Prismatic Diffuser<br><sup>(21)</sup><br><br><b>LSN</b><br>Linear Spread Lens<br>Narrow (1° x 40°)<br><sup>(22) (23)</sup><br><br><b>LSW</b><br>Linear Spread Lens<br>Wide (1° x 60°) <sup>(23)</sup><br><sup>(24)</sup> | <b>MWH</b><br>Matte White<br><br><b>MBK</b><br>Matte Black<br><br><b>MBR</b><br>Matte Brown<br><br><b>MOR</b><br>Matte Orange<br><br><b>MGR</b><br>Matte Green<br><br><b>MBL</b><br>Matte Blue<br><br><b>MSI</b><br>Matte Silver<br><br><b>GWH</b><br>Glossy White<br><br><b>GBK</b><br>Glossy Black<br><br><b>GYL</b><br>Glossy Yellow<br><br><b>GLR</b><br>Glossy Red<br><br><b>GVI</b><br>Glossy Violet<br><br><b>GGR</b><br>Glossy Green<br><br><b>GIY</b><br>Glossy Ivory<br><br><b>CGY</b><br>Concrete Gray<br><br><b>MLG</b><br>Metalized Gray<br><br><b>IBR</b><br>Italian Brick Red<br><br><b>PWH</b><br>Parget White<br><br><b>CC</b><br>Custom Color &<br>Finish <sup>(4)</sup> | <b>b</b><br>Bezel | <b>MWH</b><br>Matte White<br><br><b>MBK</b><br>Matte Black<br><br><b>MBR</b><br>Matte Brown<br><br><b>MOR</b><br>Matte Orange<br><br><b>MGR</b><br>Matte Green<br><br><b>MBL</b><br>Matte Blue<br><br><b>MSI</b><br>Matte Silver<br><br><b>GWH</b><br>Glossy White<br><br><b>GBK</b><br>Glossy Black<br><br><b>GYL</b><br>Glossy Yellow<br><br><b>GLR</b><br>Glossy Red<br><br><b>GVI</b><br>Glossy Violet<br><br><b>GGR</b><br>Glossy Green<br><br><b>GIY</b><br>Glossy Ivory<br><br><b>CGY</b><br>Concrete Gray<br><br><b>MLG</b><br>Metalized Gray<br><br><b>IBR</b><br>Italian Brick Red<br><br><b>PWH</b><br>Parget White<br><br><b>CC</b><br>Custom Color &<br>Finish <sup>(4)</sup> |

Notes:

4. Longer lead times can be expected for custom RAL color finishes.
7. Available for N, NFR, M, MFR, W and WFR optics only.
8. Available for NFR, M, MFR, W and WFR optics only.
9. White Channel Set Point or Warm Dimming Range is adjustable at commissioning. Consult Opticolor+ Personality Guide for details.
10. CRI 90 applies only to white light color temperatures from 2700K to 5000K.
11. Fixtures are shipped from the factory in Optidrive™ Mode. Normal Mode can be activated onsite for DMX/RDM fixtures. For DMX/RDM applications, Optidrive Mode requires a LumenID, LumenID software and onsite commissioning. Additionally, with Opticolor+™ the white CCT is configurable in the field from 2200K-8000K.
12. CRI 90 applies only to white light color temperatures from 2700K to 6500K.
13. Available up to 1000 lumens.
14. Available up to 1300 lumens.
15. A Control Box (CBX-DS or CBX-ST) and lumenID (LID) must be specified.

16. Configurable to 3, 4, or 5 channel control via RDM in the field.
17. Accessories specified in the fixture code are factory installed but can also be changed in the field. Refer to installation instructions for details. To order accessories separately, refer to the Optical Accessories section of the specification sheet.
18. Maximum of two lenses can be installed per fixture. The Snoot (SN) or Half Snoot (HSN) can be combined with any accessory. The Clear Glass Lens (CL) and Softening Glass Lens (SL) cannot be combined together. The Linear Spread Lenses (LSN and LSW) are compatible with the Snoot and Half Snoot accessories only.
19. Matte black interior surface, exterior finish matches housing color.
20. When combined with another accessory, the HL will be factory-installed in second position (furthest from the LED source).
21. Recommended to be combined with HL accessory only.
22. Nominal 10° x 40° distribution when used with the NS optic.
23. For optimal performance, it is not recommended to mix with other accessories.
24. Nominal 10° x 60° distribution when used with the NS optic.