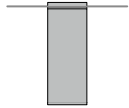


|                |  |       |  |
|----------------|--|-------|--|
| Project:       |  |       |  |
| Ordering info: |  |       |  |
| Submitted by:  |  | Date: |  |

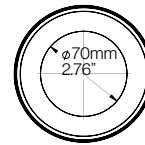
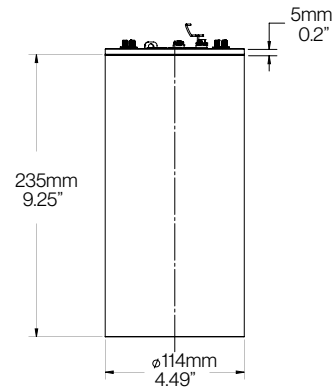


## NEBULUM 4" Cylinder Series

### NBLM4-CYL/S



#### Surface Mount

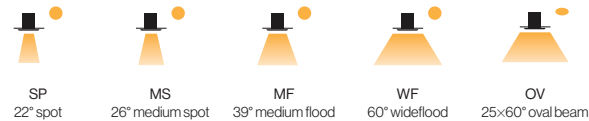


#### Photometric Summary

| Selectable Watts |           |                          |
|------------------|-----------|--------------------------|
| Lumens (lm)      | Watts (W) | Luminous Efficacy (lm/W) |
| 1100             | 8.3       | 133                      |
| 1400             | 10.5      | 133                      |
| 1700             | 12.7      | 134                      |
| 2100             | 15.2      | 138                      |
| 2400             | 17.7      | 136                      |
| 2700             | 20.4      | 132                      |

MW

#### Optics



#### Finishes for Housing / Baffle



#### Driver (controls)

D1 0-10V Dimming 1%

#### Lens Accessories



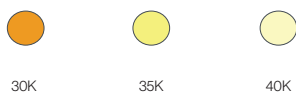
#### Voltage



#### CRI



#### CCT



|                |  |       |  |
|----------------|--|-------|--|
| Project:       |  |       |  |
| Ordering info: |  |       |  |
| Submitted by:  |  | Date: |  |



## Description

### NEBULUM 4" Cylinder Series

Bringing the power of NEBULUM into a new form, the NBLM4-CYL Cylinder Series transforms the proven performance of the NBLM4 light engine into a sleek, surface, pendant, or wall-mounted solution for architectural spaces.

Built for spec-grade applications, NBLM4-CYL delivers up to 140lm/W efficiency, offering the same high-output, visually comfortable illumination as its recessed counterpart. Its clean cylindrical silhouette integrates seamlessly into open ceilings, vertical surfaces, and exposed structures, providing a modern lighting statement without compromising performance.

With precise beam control, modular configurations, and multiple mounting options, the NBLM4-CYL Series empowers designers to create unified lighting schemes across ceilings and walls—ideal for commercial interiors, galleries, retail, and hospitality spaces that demand both aesthetics and versatility.

## Specifications

|                   |                                                                 |
|-------------------|-----------------------------------------------------------------|
| Housing material: | Extruded aluminum housing with Polyester powder painted finish. |
| Optics material:  | The optic inside is a patterned clear acrylic material.         |
| COB:              | Fixed CCT, 90+CRI R9>50, 2 SDCM                                 |

|                                |                                                                              |
|--------------------------------|------------------------------------------------------------------------------|
| Driver:                        | Standard Driver is field selectable wattage, 120-347V<br>0-10V Dimming to 1% |
| Baffle:                        | Die cast aluminum powder painted in colored finish.                          |
| Operating Ambient Temperature: | -20°C to 40°C                                                                |

## Ordering Guide Example: NBLM4-CYL/S-D1-UN3-MW-35K-90-MS-WH-WH-CG

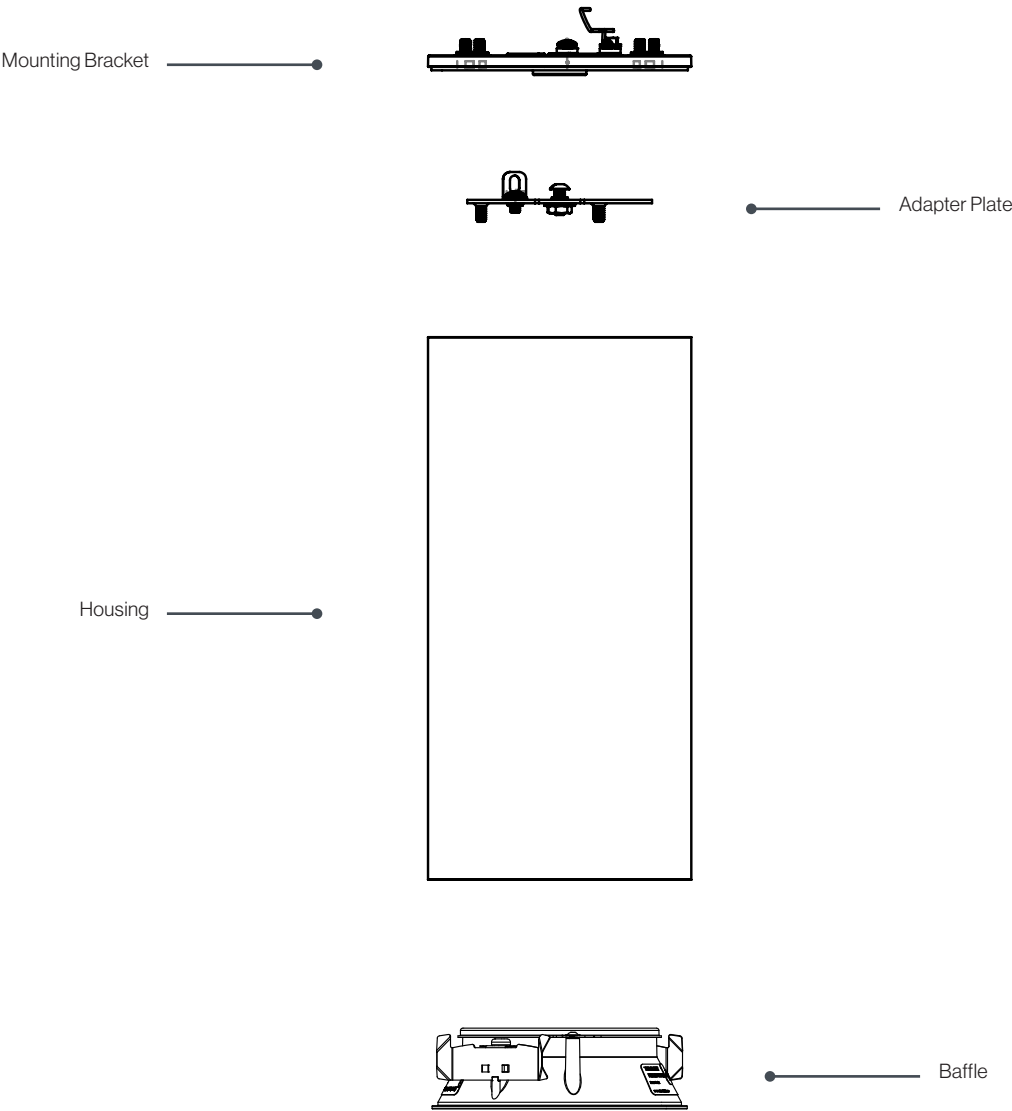
|             |                       |                     |              |                                                                                                                                            |  |  |  |
|-------------|-----------------------|---------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| NBLM4-CYL   | S                     |                     |              |                                                                                                                                            |  |  |  |
| Family Name | Installation Mounting | Driver              | Voltage      | Output (no minal lumens)                                                                                                                   |  |  |  |
| NBLM4-CYL   | S Surface Mount       | D1 0-10V dimming 1% | UN3 120-347V | MW Selectable Watts<br>11L 8.3W 1100lm<br>14L 10.5W 1400lm<br>17L 12.7W 1700lm<br>21L 15.2W 2100lm<br>24L 17.7W 2400lm<br>27L 20.4W 2700lm |  |  |  |

|           |     |                       |                |               |                  |  |  |
|-----------|-----|-----------------------|----------------|---------------|------------------|--|--|
|           | 90  |                       |                |               |                  |  |  |
| CCT       | CRI | Optics                | Housing Colour | Baffle Colour | Lens Accessories |  |  |
| 30K 3000K | 90  | SP 22° Spot           | WH White       | WH White      | CG Clear Glass   |  |  |
| 35K 3500K |     | MS 26° Medium Spot    | BK Black       | BK Black      | SG Solite Glass  |  |  |
| 40K 4000K |     | MF 39° Medium Flood   |                |               | FG Frosted Glass |  |  |
|           |     | WF 60° Wide Flood     |                |               | LS Linear Spread |  |  |
|           |     | OV 25 x 60° Oval Beam |                |               | HL Hex Louver    |  |  |

|                |  |       |  |
|----------------|--|-------|--|
| Project:       |  |       |  |
| Ordering info: |  |       |  |
| Submitted by:  |  | Date: |  |



Exploded Overview

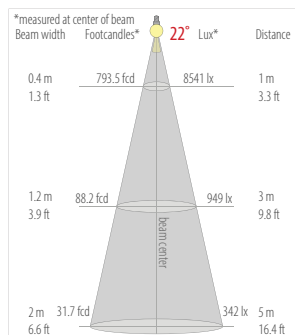
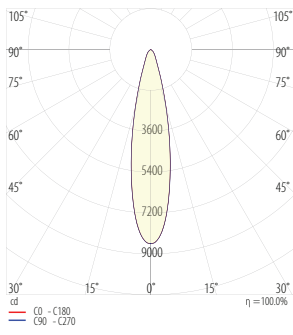


|                |  |       |  |
|----------------|--|-------|--|
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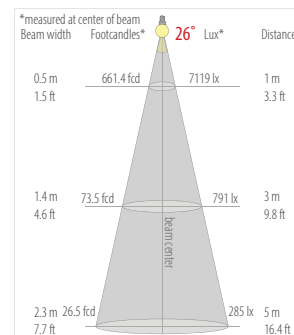
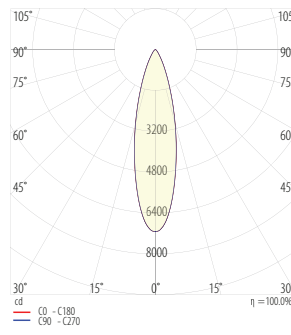


## Photometric Information

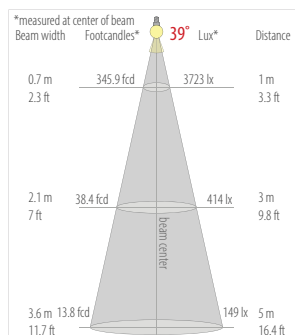
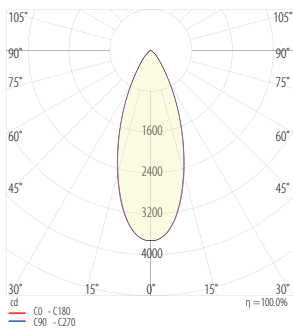
SP - 22° Spot, 4000K, 2100lm



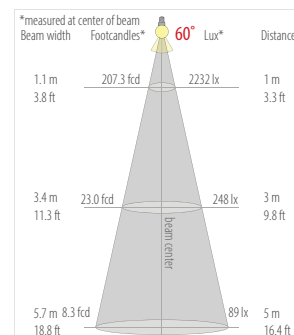
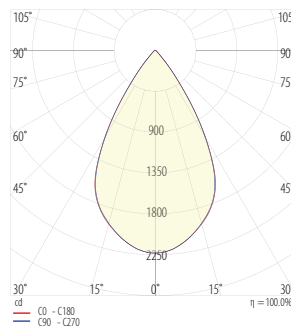
MS - 26° Medium Spot, 4000K, 2100lm



MF - 39° Medium Flood, 4000K, 2100lm



WF - 60° Wide Flood, 4000K, 2100lm



OV - 25 x 60° Oval Beam, 4000K, 2100lm

