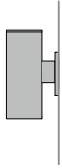


Project:			
Ordering info:			
Submitted by:		Date:	

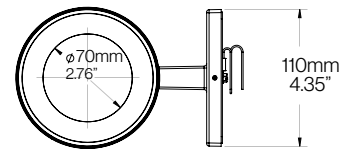
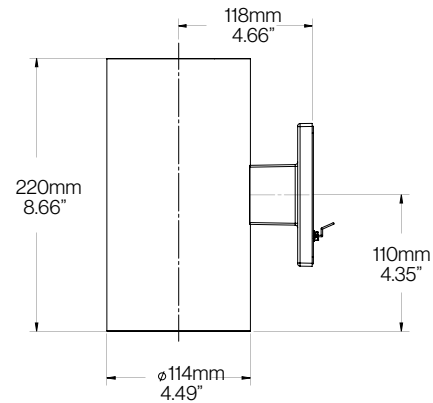


NEBULUM 4" Cylinder Series

NBLM4-CYL/W



Wall 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

Driver (controls)

D1 0-10V Dimming 1%

CCT



30K



35K



40K

Optics



SP
22° spot



MS
26° medium spot



MF
39° medium flood



WF
60° wide flood



OV
25x60° oval beam

Lens Accessories



CG
Clear Glass



SG
Solite Glass



FG
Frosted Glass



LS
Linear Spread



HL
Hex Louver

Finishes for Housing / Baffle



white



black

Voltage



120-347V

CRI



90

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 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/W-D1-UN3-MW-35K-90-MS-WH-BK-CG

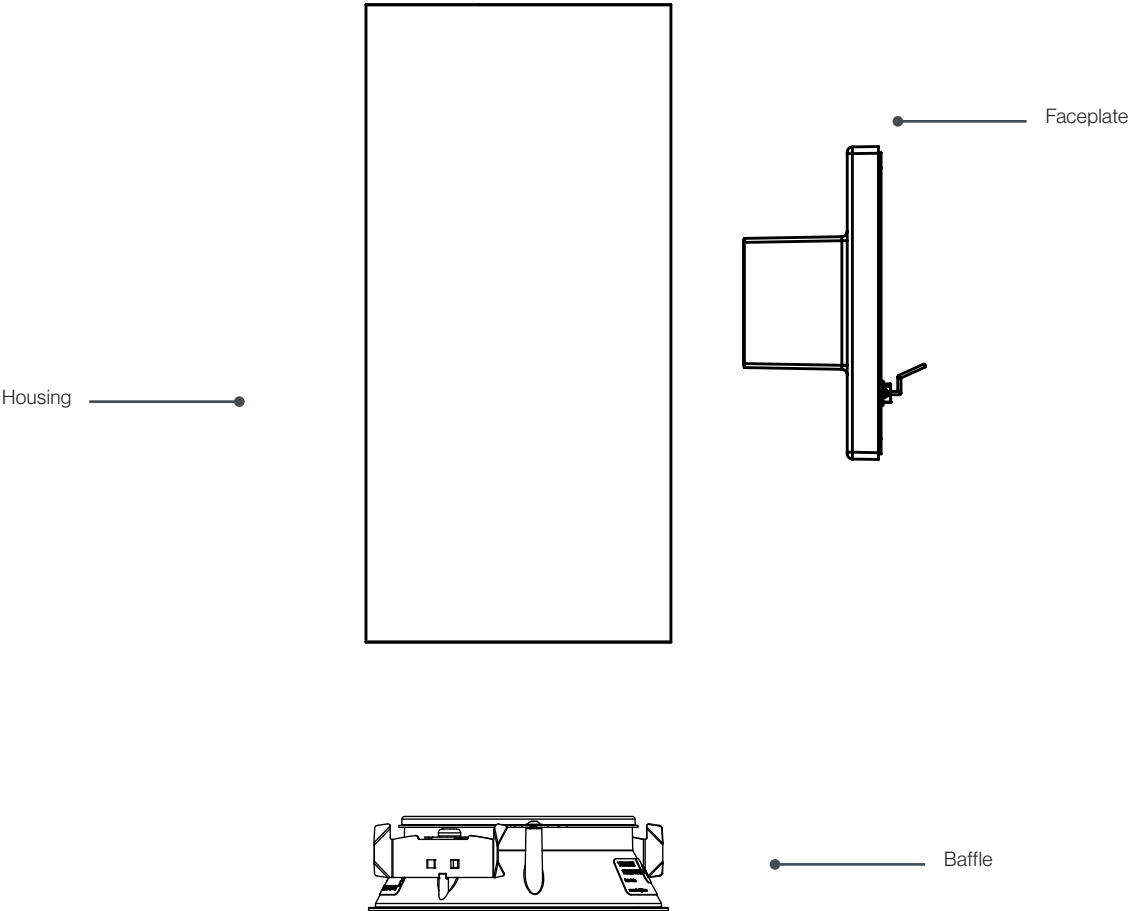
NBLM4-CYL	W						
Family Name	Installation Mounting		Driver	Voltage		Output (no mininal lumens)	
NBLM4-CYL	W	Wall Mount	D1	0-10V dimming 1%	UN3	120-347V	MW Selectable Watts 11L 8.3W 1100lm 14L 10.5W 1400lm 17L 12.7W 1700lm 21L 15.2W 2100lm 24L 17.7W 2400lm 27L 20.4W 2700lm

	90						
CCT	CRI	Optics	Housing Colour		Baffle Colour		Lens Accessories
30K	3000K	90	SP	22° Spot	WH	White	CG Clear Glass
35K	3500K		MS	26° Medium Spot	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

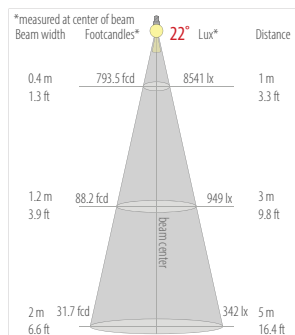
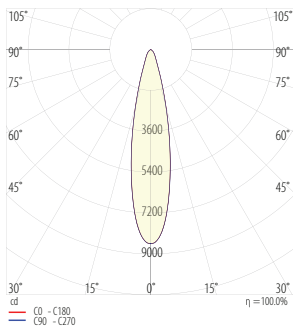


Project:			
Ordering info:			
Submitted by:		Date:	

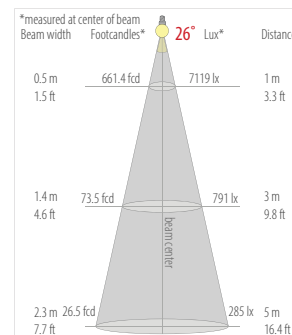
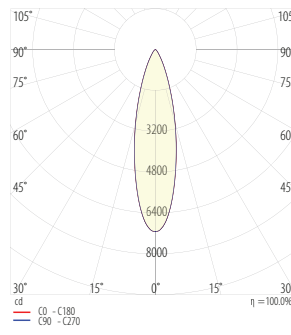


Photometric Information

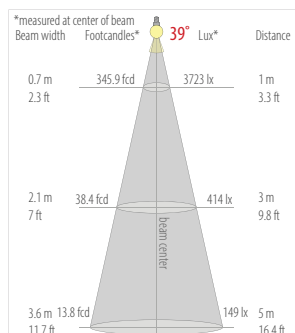
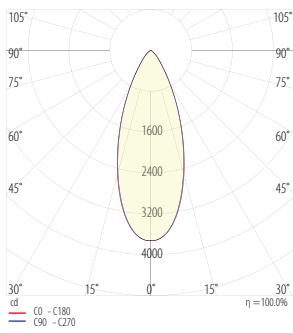
SP - 22° Spot, 4000K, 2100lm



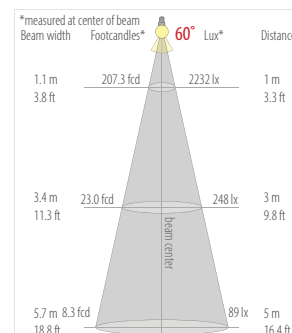
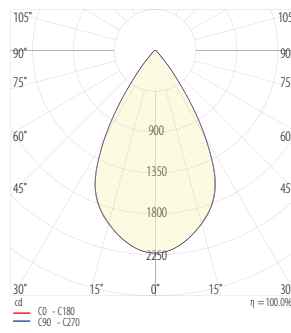
MS - 26° Medium Spot, 4000K, 2100lm



MF - 39° Medium Flood, 4000K, 2100lm



WF - 60° Wide Flood, 4000K, 2100lm



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

