D-LIGHT L ML 4 Module

LL2024.674-US-T2-700-730

PHASED-OUT

757 mm
29 51/64"

±15°
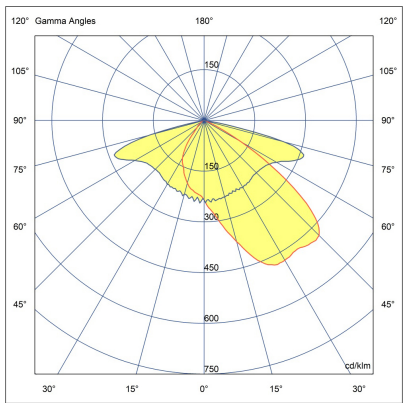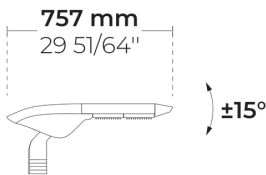
[T2]
Type II

Configuration

Light distribution	[T2] 130x85°
Delivered lumens flux	14255 lm
Rated input power	137 W
Color temperature	3000 K CRI 70
Luminaire efficacy	104 lm/W
Lamp	16 LED
Color Deviation	5 SDCM
BUG rating	B3-U0-G2
Photobiological safety	Risk group 0
Lifetime L90 (hour)	>60,000
Lifetime L80 (hour)	>60,000

Options

Technical information

Mounting	Direct pole or side bracket mountable. Tenon: Ø2 1/4" x 4"
Tilt angle	+15°/-15°
Housing	Corrosion resistant, die-cast, marine grade aluminum housing
Finishing	Chromate conversion pretreatment followed by electrostatic powder coating
Fasteners	Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket	EPDM gasket (Shore A 20-25)
Lens / Reflector	High reflectance aluminium coating, multifaceted micro reflector
Glass / Diffusor	Bio-based, enriched with bisphenol A diffusor
Impact protection	IK08
Ingress protection	IP66
Input voltage	120-277V 50/60Hz
Insulation class	Class I
Wind catching area (EPA)	2.9 ft²
Weight	21.5 lbs
LED module	Multi-chip high power LEDs on metal-core PCB
Driver	Internal LED driver
Driver surge protection	6/4 kV
Power factor	> 0.98
Through wiring	Single power cord entry
Operating temperature	-40...50°C
Power cord	20" of outdoor use rated flexible power cord
Pole detail	Poles are supplied with flange plate. Flange cover and anchorage can be ordered separately. Embedded base is optional

Project name				Type		Quantity	
Date		Note					

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Light distribution	Rated input power	Color temperature	Control	Product colors	
[T2] Type II - 130x85°	**[700]** 137 W	**[730]** 3000 K CRI 70	**[ONOFF]** On/Off	**[HM3]** Anthracite gray	
		[830] 3000 K CRI 80	**[0-10V]** 0-10V	**[HM4]** Light gray	
		[740] 4000 K CRI 70		**[CC]** Custom color (Please specify RAL code)	

Extras
External surge protection
[SP10] 10 kV
Connectivity
[NM7] 7 Pin NEMA socket
Luminaire body options
[DPC] Double powder coating

We reserve the right to change specifications without prior written notice. Edition: 18.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.