



Key Features

Optical Systems	White Acrylic Microprism	CCT	3000K 4000K
Mounting Type	Plaster Surface T-bar	Colour Consistency (LED Module)	3 SDCM
Finish Options	White	COI Compliant	On request
Warranty	5 Years	Lumen Output (Combined Board)	1220 - 8800lm
CRI	>80 >90 on request	Lifetime	L80 (B10) 70,000lm

Application

UML is useful in commercial applications as an alternative for passages and public spaces or in healthcare, including aged care, when combined with a high CRI, COI compliant chipset.

Design

UML is a narrow low profile architectural luminaire that is T-Bar compatible that delivers light via a white acrylic or microprism diffuser. Comes standard with a powder coated white metal body. High CRI available upon request. Clinical observation available upon request. Integrated sensor available. Casambi options,

Installation

Available in T-Bar recessed (38mm standard T-Bar), plaster recessed, surface mount, suspended.

Notes

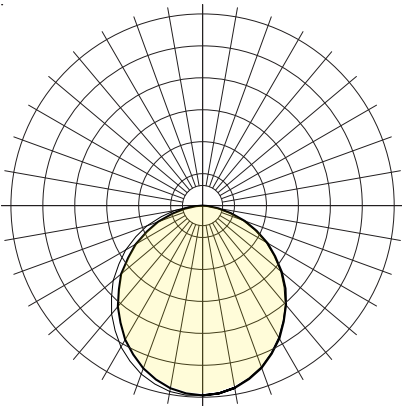
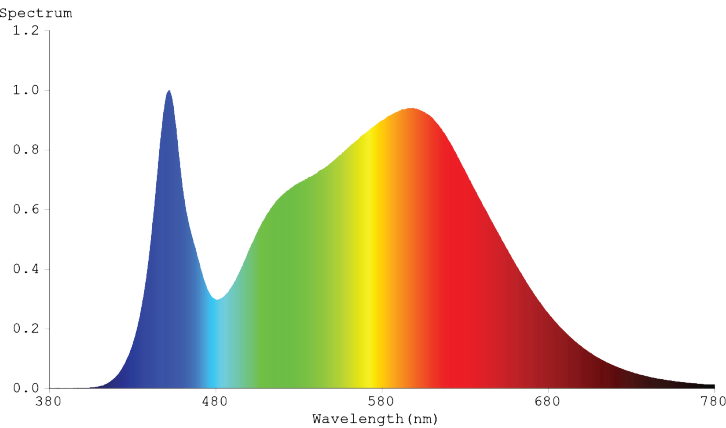
- Data shown is standard, alternative options and size can be accomodated on request.
- Data value may change depending on configurations and product availability.

Configurations

Configurations	Non Dim System wattage	Combined Board Output (lm)	Dimensions Standard LxWxH (mm)	Dimensions Narrow LxWxH (mm)
1x08W	10.5	1220	592x144x70	N/A
2x08W	22.20	2440	592x144x70	N/A
4x08W	38.10	4880	1192x144x70	1215x117x80
1x14W	17.62	2200	592x144x70	N/A
2x14W	34.34	4400	592x144x70 & 1192x144x70	1215x117x80
4x14W	68.52	8800	1192x144x70	1215x117x80

Specifications subject to change without notice.

Spectral Distribution & Photometrics



Nominal polar curve
4x8W, 1200, LO, 4000K

Dimensions



Code

UML / TB / 4X08 / 12 / LO / 40 / ND

Product Series		Mounting		# of Boards		Wattage of Boards		Nominal Dimensions		Diffuser Type		CCT		Driver	
UML	UML Standard	TB	T-bar	1	1 Board	08	8 Watts	06	600	LO	White Acrylic	30	3000K	ND	Non Dimming
UMLN	UML Narrow	PB	Plaster	2	2 Boards	14	14 Watts	12	1200	MP	Microprism	40	4000K	DALI	DALI Dimming
UMLN44	UML Narrow IP44	SM	Surface Mount	4	4 Boards									SD	Switch Dimming
														DSI	DSI Dimming
														CAS	Casambi