



Key Features

Optical Systems	Polycarbonate opal diffuser	CCT	3000K 4000K
Mounting Type	Surface Rod Wire	Colour Consistency (LED Module)	3 SDCM
Finish Options	White	COI Compliant	N/A
Warranty	5 Years	Lumen Output (Combined Board)	2440 - 8800lm
CRI	>80	Lifetime	L80 (B10) 70,000hrs

Application

Commercial and Educational illumination, seismic compatibility via surface and rod mounting. IK08 Impact resistance means that the optic is compatible with challenging environments.

Design

Powder coated white metal body and gear cover protecting the internal components. Featuring a future proof replaceable gear tray. The polycarbonate opal diffuser and end caps provide IK08 Impact Resistance and IP44 ingress protection when surface mounted.

Installation

Suitable for fixing directly to ceiling (IP44 option) or may be rod or wire suspended.

Notes

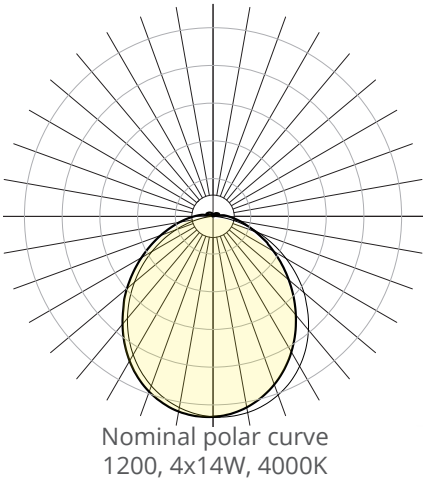
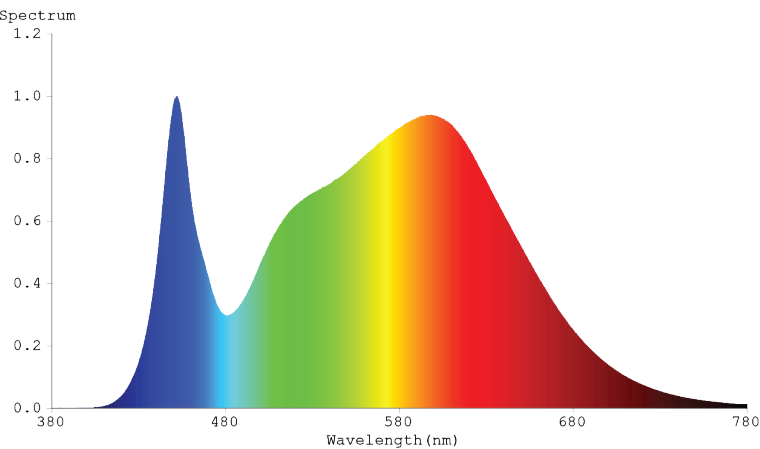
- Data value may change depending on configurations and product availability.

Configurations

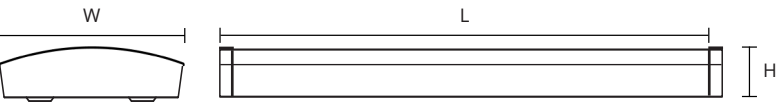
Configurations	Non Dim System wattage	Combined Board Output (lm)	Dimensions LxWxH (mm)
2x08W	22.20	2440	600x207x72
4x08W	38.10	4880	1200x207x72
2x14W	34.34	4400	600x207x72
4x14W	68.52	8800	1200x207x72

Specifications subject to change without notice.

Spectral Distribution & Photometrics



Dimensions



Code

DET / 2X08 / 4X08 / 12 / 30 / ND

Product Series		# of Boards		Wattage (W)		Nominal Dimensions		CCT		Driver	
DET DET44 - SM	IP44 Surface Mount	2	2 Boards	8	8W	06	600	30	3000K	ND	Non Dimming
		4	4 Boards	14	14W	12	1200	40	4000K	DALI SD	DALI Dimming Switch Dimming