



Voxel Air (VXA)



Voxel Grid (VXG)

## Key Features

<b>Optical Systems</b>	High transmission curved LED opal diffuser	<b>CCT</b>	3000K   4000K (Standard)
<b>Mounting Type</b>	T-Bar	<b>Colour Consistency (LED Module)</b>	3 SDCM
<b>Finish Options</b>	White	<b>COI Compliant</b>	N/A
<b>Warranty</b>	5 Years	<b>Lumen Output</b>	1450 - 4260lm
<b>CRI</b>	>80   >90 optional	<b>Lifetime</b>	L90 (B10) 60,000hrs

## Application

Commercial and healthcare illumination compatible with standard 38 mm T-Bar. Voxel is suited to offices, reception areas, meeting rooms boardrooms, retail and all high end administration spaces.

## Design

Manufactured in our Brisbane manufacturing facility, we control, test and construct to the highest standards, including materials used. Voxel has a robust construction process utilising 0.75 zincseal alloy, providing IP40 from below & IP20 from above, utilising a high efficiency & long life LED light source.

## Installation

Suitable for standard 38mm T-Bar.

## Notes

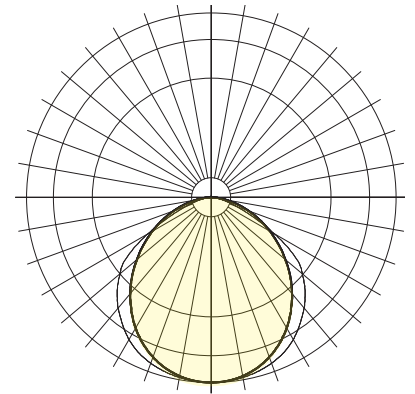
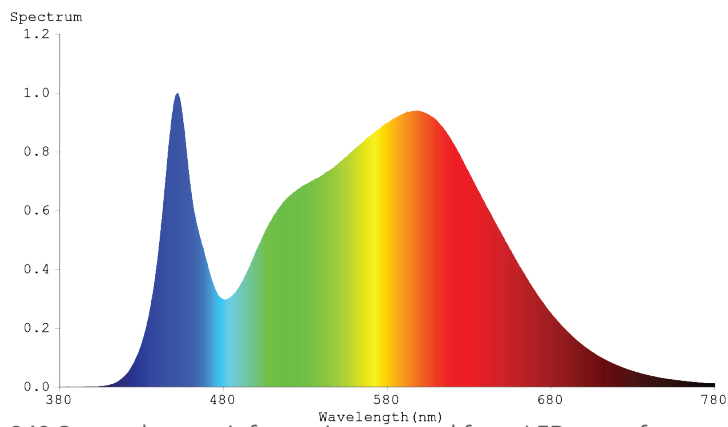
- Data shown is standard, additional sizing is available on request.
- Data value may change depending on configurations and product availability.

## Configurations

Product Series	Non Dim	Delivered Lumens	Dimensions (mm)		
			Length	Width	Depth
VXA / VXG	10.5 W	1450	590	290	95
	16.5 W	2300	1190	290	95
	18 W	2460	1190	290	95
	19 W	2615	1190	290	95
	20.5 W	2820	1190	290	95
	27.5 W	3935	1190	290	95
	30 W	4260	1190	290	95

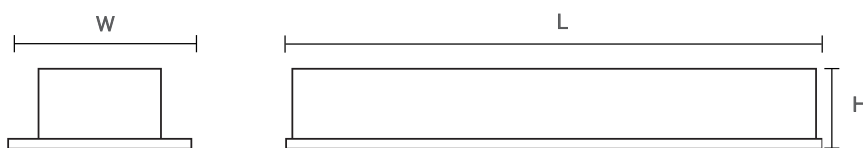
Specifications subject to change without notice.

## Spectral Distribution & Photometrics



Nominal polar curve  
Voxel Grid

## Dimensions



## Code

VXA / 17 / 12X3 / 3K / 80 / MS / DA

Product Series		Wattage		Dimensions		CCT		CRI		Accessories		Driver	
VXA	Voxel Air (Return)	11	10.5 Watts	6x3	590mm x 290mm	3K	3000K	80	CRI>80	PF MS	Plaster Frame Motion Sensor	ND	Non-Dimmable
VXG	Voxel Grid	17	16.5 Watts	12x3	1190mm x 290mm	4K	4000K	90	(Standard) CRI>90			DA	DALI-Dimmable
		18	18 Watts	CU Custom (Specify Size)		5K	5000K					CA	Casambi
		19	19 Watts									EM	Maintained Emergency
		21	20.5 Watts									SD	Switch-Dim
		28	27.5 Watts										
		30	30 Watts										