



Key Features

Optical Systems	White Acrylic Lens Microprism lens	CCT	3000K 4000K
Mounting Type	Surface T-bar Plaster Air handling	Colour Consistency (LED Module)	3 SDCM
Finish Options	White	COI Compliant	On request
Warranty	5 Years	Lumen Output	1313 - 5005lm
CRI	>80 >90 on request	Lifetime	L90 60,000hrs

Application

Suitable for lighting commercial, educational and infrastructural administrative spaces. For Healthcare applications high CRI chips capable of clinical observation are available upon request.

Design

Manufactured in our Brisbane manufacturing facility, we control, test and construct to the highest standards, including materials used. REVO has a robust construction process utilising 0.75 zincseal alloy. REVO is a low profile metric recessed luminaire suitable for a metric T-bar ceiling. Air handling slots are available as an option, on fittings larger than 400mm wide.

Installation

Available as low profile surface mounted, plaster recessed, or metric T-bar recessed including adapted to air handling, (can be customised to match H-VAC requirements).

Notes

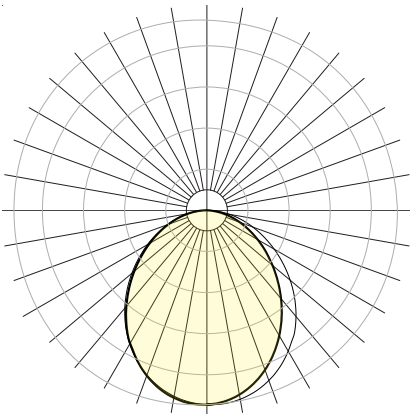
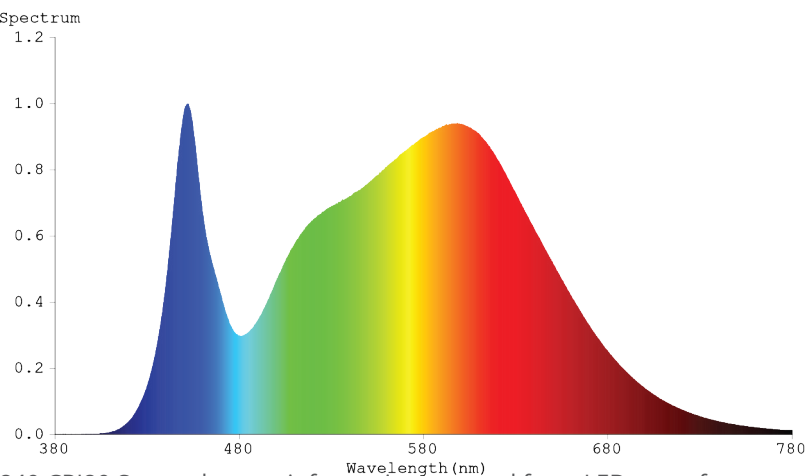
- Data shown is standard, alternative options can be accomodated on request.
- Data value may change depending on configurations and product availability.

Configurations

Non Dim System wattage		Lumen Output (lm)	Nominal Dimensions LxWxH (mm)
14		1313	600x300x66
27		2458	600x300x66
26		2914	600x600x66
48		5004	600x600x66
25		2628	1200x300x66
48		4443	1200x300x66

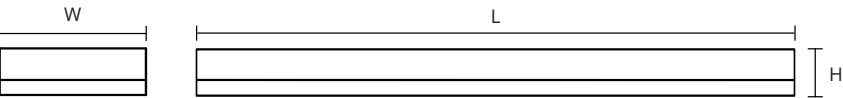
Specifications subject to change without notice.

Spectral Distribution & Photometrics



Nominal polar curve
48W, 12x3, 4000K

Dimensions



Cutout Dimension (REVO-PB)	Fitting Dimension Nominal
596X311	600X300
1196X311	1200X300
605X605	600X600

Code

REVO-TB / 14 / 6X3 / 30 / ND

Product Series		Wattage (W)		Diffuser		CCT		Driver	
REVO-TB	T-bar	14	14 Watts	(blank)	White Acrylic (standard)	30	3000K	ND	Non Dimming
REVO-PB	Plaster	27	27 Watts			40	4000K	DALI	DALI Dimming
REVO-AH*	Air Handling	26	26 Watts	MP	Microprism			SD	Switch Dimming
REVO-SM	Surface Mounted	48	48 Watts						

*NOTE: Air handling slots are available as an option, however it has to be >400mm wide (REVO-AH)