



LED
no
compromise

10 Year
Warranty

60598
AS/NZS

IP4X

UGR<19

Application

VIFO represents visual comfort for office. A smooth transition of brightness through a unique dual diffuser design provides a smooth transition from the central light chamber to ceiling. Control of luminance above 65° provides for UGR19 compliance for all lumen output options a perfect fit for office lighting.

Installation

Designed for recess in T-rail ceilings as standard or plaster ceiling with optional kit.

Design

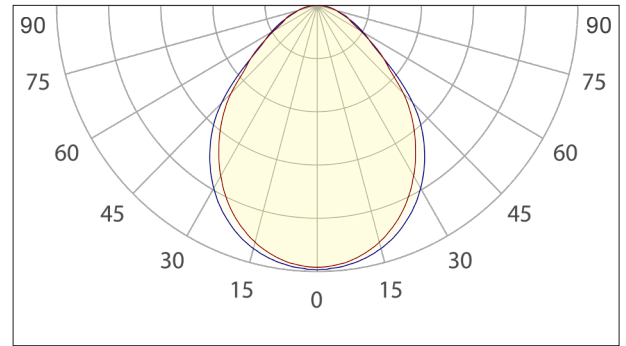
Lumen outputs tailored for workplace, designed and manufactured in New Zealand.

Sustainability

Highly efficient with low temperature LED's and aluminium body, provide for a long life, easily re-used or recycled at the end of life.

Specification Data

Colour Temperature	4000K
Colour Rendering	90Ra
Weight	3.7kg
LED Lifetime	L90 @52,000h
Driver Lifetime	100,000h
Cyanosis (COI)	<3.3
Flicker	PSTLM <1.0 SVM <0.4
M/P Ratio m-DER (CIE S 0-26)	0.69
SDCM	3-Step MacAdam



Product Selector

Code	DALI	Casambi	Size (mm)	Lumens	(mA)	Wattage	(lm/W)	Application Notes
VF06626	/DD	/CA	600x600	2600	550	20.4	127.45	MH 2.7m, 2.4x2.4m Green Star Optimised, Workplace, Education, Healthcare
VF06629	/DD	/CA	600x600	2991	650	23.6	126.8	MH 2.7-3.0m, 2.4x3.0m Workplace, Education, Healthcare
VF06633	/DD	/CA	600x600	3300	750	26.3	125.48	MH 3.0-4.0m, 3.0x3.0m Workplace, Education, Healthcare

Circadian Lighting Specification Data

	M/R	m-DER	Lumens	mA	Wattage	lm/W	CRI	CCT	LED Lifetime	COI	
Daytime - Melanopic Enriched Spectrum	0.92	0.83	3000	800	30	99	80	4000K	L70>120kh*	3.1 (<3.3)	
Nighttime - Melanopic Depleted Spectrum	0.47	0.42	3800#	800	30	126	80	2700K	L70>120kh*	N/A	
Code example: VF06633-C /DD /CA			#Dim nighttime to 80% to achieve 3000 lumens					*(20,000hours test data)			

Accessories

Plaster Kit

Custom Options

CCT, Colour, Output

Red list free - Living Building Challenge

