

## Key Features

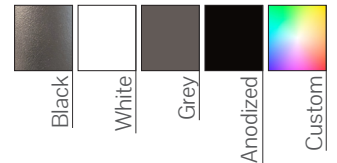
- Even light distribution
- Complies with relevant Australian Standards
- Diverse possibilities
- SELV LED Engine
- Screwless end caps (On Request)
- Emergency Options (On Request)
- Manufactured in Australia
- IP55 (On Request)

## Compliance



\*Cyanosis compliant on request

## Colour Options



## Code

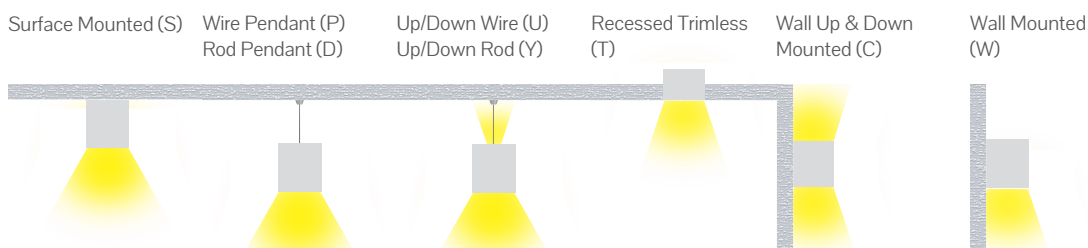
Example:

V80100-S1290300DDO10-2400

Product Code	Mounting	Power #	CRI	CCT	Optics	Driver	Finish	Length
V80100	S - Surface Mount	12 - 12 W/m (1152 lm/m)	80 - CRI>80	30 - 3000K	OD - Opal	DO - Non-Dim	10 - Black	- xxxx mm
Optional	T - Trimless Recessed	16 - 16 W/m (1536 lm/m)	90 - CRI>90	35 - 3500K	AS - Asymmetric	DA - Dali-Dim	11 - White	
V80100IP	W - Wall Mounted	20 - 20 W/m (1920 lm/m)		40 - 4000K		SW - Switch-Dim	75 - Grey	
	C - Wall Up and Down	24 - 24 W/m (2304 lm/m)		50 - 5000K		CA - Casambi	79 - Anodised	
	P/D - Pendant	32 - 32 W/m (3072 lm/m)				T2 - Tunable White	CU - Custom	
	U/Y - Pendant Up and Down	36 - 36 W/m (3456 lm/m)						
		40 - 40 W/m (3840 lm/m)						
		44 - 44 W/m (4224 lm/m)						
		48 - 48 W/m (4608 lm/m)						

# Luminous flux figures based on Opal, 4000K, CRI>90 version

## Mounting



## Dimensions

