

- Ideal for replacement of existing 6 inch and 8 inch luminaires.



### FEATURES

- Die-cast aluminium heat sink
- High efficiency SMD chips
- Constant current driver
- Opal polycarbonate diffuser
- IP54 weatherproof
- 160mm and 195mm cutout size
- SDCM≤3

### DIMMING OPTIONS

- DALI dimmable available
- Trailing and Leading Edge
- Universal

### INCLUDES

- Fixed head LED downlight
- Dimmable LED driver
- 1.2 m flex and plug

### APPLICATIONS

- Residential and hotels
- Conference rooms and reception areas
- Bathrooms and wet areas
- Retail and commercial
- Aged care

### WARRANTY

- Five years (subject to terms and conditions)

CERTIFICATION			IP RATING	DIMMABLE	Ra	DISTRIBUTION	DIMENSIONS(mm)
				 leading and trailing edge	 Ra≥80		

Part No.	Order Code	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Cutout (mm)	Fitting Colour	Net Weight (kg)
173203	173203	220-240V	11W	0.9	3000K	1100lm	90°	50000h	160	White	0.97
173204	173204	220-240V	11W	0.9	4000K	1200lm	90°	50000h	160	White	0.97
173223	173223	220-240V	11W	0.9	3000K	1100lm	90°	50000h	195	White	1.30
173224	173224	220-240V	11W	0.9	4000K	1200lm	90°	50000h	195	White	1.30
173213	173213	220-240V	18W	0.9	3000K	1620lm	90°	50000h	160	White	0.97
173214	173214	220-240V	18W	0.9	4000K	1800lm	90°	50000h	160	White	0.97
173233	173233	220-240V	18W	0.9	3000K	1620lm	90°	50000h	195	White	0.97
173234	173234	220-240V	18W	0.9	4000K	1800lm	90°	50000h	195	White	0.97
172039	172039	220-240V	25W	0.9	3000K	2000lm	90°	50000h	160	White	0.97
172040	172040	220-240V	25W	0.9	4000K	2200lm	90°	50000h	160	White	0.97
172047	172047	220-240V	35W	0.9	3000K	3000lm	90°	50000h	195	White	1.30
172048	172048	220-240V	35W	0.9	4000K	3300lm	90°	50000h	195	White	1.30





Part No.	Model No.	VEET Status	IPART Status
173203 173204	YKRS6E1-D-11W WT	Pending	Pending
173223 173224	YKRS8E1-D-11W WT	Pending	Pending
173213 173214	YKRS6E1-D-18W WT	Pending	Pending
173233 173234	YKRS8E1-D-18W WT	Approved No.: 7111	Approved No.: 24143S12-LGDFFFFB
172039 172040	YKRS6E1-D WT	Approved No.: 4319	Approved No.: 24143S15-MAIH8IF
172047 172048	YKRS8E1-D WT	Approved No.: 4319	Approved No.: 24143S15-MAIH8IF

[1] Operating Frequency=50/60Hz;

[2] Operating Temperature:-20 C~+40 C

