

- Only 23mm thick.



FEATURES

- Surface mounted oyster light
- High efficiency SMD chips
- Polycarbonate base
- Ultrathin body edge lit
- Opal diffuser
- IP54 rating

DIMMING OPTIONS

- Trailing and Leading Edge
- Universal

INCLUDES

- Internal dimmable constant current driver
- Mounting accessories

APPLICATIONS

- Residential
- Hallways
- Stairwells
- Porches
- Walls ceilings

WARRANTY

- Five years (subject to terms and conditions)

CERTIFICATION		IP RATING	DIMMABLE	Ra	DISTRIBUTION	DIMENSIONS(mm)
			leading and trailing edge	Ra≥80	24W	17W 23mm, 24W 23mm

Part No.	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Net Weight (kg)
183003	220-240V	17W	0.9	3000K	1550lm	120°	30000h	0.71
183004	220-240V	17W	0.9	4000K	1700lm	120°	30000h	0.71
183013	220-240V	24W	0.9	3000K	2150lm	120°	30000h	1.30
183014	220-240V	24W	0.9	4000K	2400lm	120°	30000h	1.30

Part No.	Model No.	VEET Status	IPART Status
183003	YKCLE1P2TWA-D-D3017	Approved No.: 5574	Approved No.: 24143S13-4JFHIJE
183004	YKCLE1P2TWA-D-D3017	Approved No.: 5574	Approved No.: 24143S13-4JFHIJE
183013	YKCLE1P2TWA-D-D4324	Approved No.: 5574	Approved No.: 24143S13-4JFHIJE
183014	YKCLE1P2TWA-D-D4324	Approved No.: 5574	Approved No.: 24143S13-4JFHIJE

[1] Operating Frequency=50/60Hz;

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

