



Harbour Oyster

Ceiling Light Ф314mm Ф422mm



FEATURES

- · Surface mounted oyster light
- · High efficiency SMD chips
- Powder coated steel base
- · Opal PMMA diffuser
- · IP54 weatherproof

DIMMING OPTIONS

- Trailing and Leading Edge
- Universal

INCLUDES

- · Constant current dimmable LED driver
- Mounting accessories

APPLICATIONS

- Residential
- Hallways
- Stairwells
- Porches
- Walls ceilings
- · Bathrooms and wet areas

WARRANTY

• Five years (subject to terms and conditions)

CERTIFICATION	IP RATING	DIMMABLE	DISTRI	BUTION	DIMENSIONS(mm)
	IP54	leading and trailing edge	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	14W 26W

Part No.	Voltage	Watt.	PF	сст.	Ra	Lumen	Beam Angle	Lifetime L70B50	Fitting Colour
182017	220-240V	14W	0.9	3000K	≥80	1000lm	120°	20000h	White
182018	220-240V	14W	0.9	4000K	≥80	1100lm	120°	20000h	White
182021	220-240V	26W	0.9	3000K	≥80	1800lm	120°	20000h	White
182022	220-240V	26W	0.9	4000K	≥80	1900lm	120°	20000h	White

Part No.	Model No.	VEET Status	IPART Status
182017	YKCLE1R3WHO-D-14W	Approved VEET No.: 4714	Approved IPART No.: 24143S13-DIJFGGFH
182018	YKCLE1R3WHO-D-14W	Approved VEET No.: 4714	Approved IPART No.: 24143S13-DIJFGGFH
182021	YKCLE1R3WHO-D-26W	Approved VEET No.: 4714	Approved IPART No.: 24143S13-DIJFGGFH
182022	YKCLE1R3WHO-D-26W	Approved VEET No.: 4714	Approved IPART No.: 24143S13-DIJFGGFH

- [1] Operating Frequency=50/60Hz
- [2] Switch Times≥20000
- [3] For dimming compatibility please see page 88

