LUMAX TECHNOLOGY

PRODUCT DATA SHEET

DL313

LED DOWNLIGHT 3CCT HIGH OUTPUT

DL313

Suitable for all residential and commercial applications where high quality, excellent colour rendering and high light output is required.

Very shallow recessing depth of only 35mm. Able to be covered by thermal insulation meeting IC-F and IC-4 standards and easy to install.

The remote driver is fitted, with a flex and plug for ease of installation. Very high lumen output suitable for high ceiling installations. The ThermoPlastic used in the housing and flange is suitable for under eaves and is resistant to salt air degradation.

IC-F ABUTTED & COVERED

IC-4

SAA

FLICKER FREE

FITTING COLOURS:

Black ● White ○

LED COLOUR TEMPERATURE CHANGING

3000K WARM | 4000K COOL | 6500K DAYLIGHT

Lumax	DL313
Body	ThermoPlastic
Diffuser	PMMA Opal
Driver	Remote
- Soft Start	✓
- Overload Protection	✓
- Short Circuit Protection	✓
LED Diodes	SMD 2835
Beam angle	120 deg
Wattage	10 Watt
Dimmable	Phase cut-off
Lumen output	1100lm
Power Factor (PFC)	>.90
CRI (Colour Rendering Index)	>85+
CCT (Correlated Colour Temp)	3000K / 4000K / 6500K
IP Rating (Below Ceiling)	IP44
Cut out	90mm
Height	35mm
Overall diam	105mm
Operating Temp range	-20+50 deg
Electrical Class	Class II
Flex & Plug	Included
Warranty	5 years

INPUT VOLTAGE
240V

OUTPUT POWER
10W

LUMENS
1100

ADJ COL TEMP
3,000K
4,000K
6,500K

DIMMABLE
YES

CUT HOLE
90MM

WARRANTY
5 YEARS