



LUMAX

TECHNOLOGY

PRODUCT
DATA SHEET

GEORGE

LED 3CCT DOWNLIGHT

GEORGE

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

Very shallow recessing depth of only 47mm. Able to be covered by thermal insulation meeting IC-F and IC-4 standards and easy to install.

The ThermoPlastic used in the housing and flange is suitable for under eaves and is resistant to salt air degradation.

Fitted with 1.0m flex & plug for rapid installation.



1.0m
Plug &
Flex



3CCT SWITCHABLE COLOUR TEMPERATURE

SWITCH ON BACK OF LIGHT FITTING



Lumax	GEORGE
Input	240V
Body	Aluminium/Thermo Plastic
Diffuser	PMMA Opal REGRESSED
Colour Trim	White
Driver	Integral
Connection	Flex & Plug
LED Diodes	SMD
Beam angle	90 deg
Wattage	8 Watt
Dimmable	Phase cut-off
Lumen output	850 lm
Power Factor (PFC)	>.90
CRI (Colour Rendering Index)	>85
CCT Selection	3 CCT via switch
CCT (Correlated Colour Temp)	3000K / 4000K / 5000K
IP Rating (Below)	IP54
Electrical Class	II
Cut out	90mm
Height	47mm
Overall diam	107mm
Operating Temp range	-20+50 deg
Warranty	3 years

FITTING COLOURS:

White

INPUT VOLTAGE
240V



OUTPUT POWER
8W



LUMENS
850



ADJ COL TEMP
3,000K
4,000K
5,000K



DIMMABLE
YES



CUT HOLE
90MM



WARRANTY
3 YEARS

