



- Switchable colour temperature, weather proof downlight.



FEATURES

- Plastic downlight with internal aluminium heat sink
- High efficiency SMD LED chips
- Easy installation
- IP54 weatherproof after installation
- Three switchable colour temperatures
- IC-4 rating. Can be installed under ceiling insulation
- Opal polycarbonate diffuser

DIMMING OPTIONS

- Trailing and Leading Edge
- Universal

INCLUDES

- Dimmable LED driver
- 1.2 m flex and plug

APPLICATIONS

- Residential
- Hotels and shops
- Conference rooms
- Reception areas
- Bathrooms and wet areas

WARRANTY

- Five years (subject to terms and conditions)

CERTIFICATION			IP RATING	DIMMABLE	TRI-COLOUR	Ra	DISTRIBUTION
				leading and trailing edge			

Part No.	Order Code	Voltage	Watt.	PF	Color Temp.	Lumens	Beam Angle	Lifetime L70B50	Diffuser	Fitting Colour	Net Weight (kg)
172083	172083	220-240V	10W	0.9	3000K/4000K/5700K	750/800/800lm	100°	35000h	Flush	White	0.24
172084	172084	220-240V	10W	0.9	3000K/4000K/5700K	750/800/800lm	100°	35000h	Recessed	White	0.24
172083BK	172083BK	220-240V	10W	0.9	3000K/4000K/5700K	750/800/800lm	100°	35000h	Flush	Black	0.24
172084BK	172084BK	220-240V	10W	0.9	3000K/4000K/5700K	750/800/800lm	100°	35000h	Recessed	Black	0.24

Part No.	Model No.	VEET Status	IPART Status
172083	RS3A1-WDC 10W	N/A under VEET	Approved No.: 24143S12-IGIEHAIH
172084	RS3B1-WDC 10W	N/A under VEET	Approved No.: 24143S12-IGIEHAIH
172083BK	RS3A1-WDC 10W	N/A under VEET	Approved No.: 24143S12-IGIEHAIH
172084BK	RS3B1-WDC 10W	N/A under VEET	Approved No.: 24143S12-IGIEHAIH

[1] Operating Frequency=50/60Hz;

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

