









DESCRIPTION

Dado Dave 20 is a sleek, architectural profile designed to provide high-output up lighting. The LED strip is positioned to maximise asymmetric distribution which offers smooth light out into the space. The concealed light source keeps glare to a minimum, while up to 2500lm per metre LED strip means it packs a punch. The extrusion is designed for super-quick screw-fixing, while a clip-in aluminium lid covers the screw heads and provides a smooth, easy-to-clean surface. For applications where Dado Dave 20 is being mounted flush with the bottom of a bulkhead, then the mounting adaptor can be used to reverse the direction of the mounting screw.

FEATURES

- Made locally and factory assembled
- Powerful indirect lighting
- Quick, screw-fix extrusion
- Mounting adaptor for bulkhead mounting
- Clear or opal diffusers
- Max. 30 W per metre

TECHNICAL DATA

APPLICATIONS	Concealed indirect lighting for living rooms, board rooms, hallways						
INSTALLATION	Interior Exterior (with IP65 LED strip)						
MOUNTING	Surface mounted						
MATERIALS	Extruded aluminium body Polycarbonate diffuser Aluminium end caps						
POWER SUPPLY	24V DC - remote driver options ranging from 6 W up to 320 W						
DIMMABLE	DALI, 1-10V, Phase Cut and Bluetooth drivers available						
WARRANTY	7 year product warranty 13 months labour warranty. Refer to <u>www.lightculture.com.au</u> for more details						
LIGHT SOURCE	LED ribbon strip						
SDCM*	2-step MacAdam						
CRI*	≥ 95						
R9*	80+						
SOURCE LIFE*	L80 B10=82 000 hrs						
FINISH	White Black Satin Anodised Custom colours available						

* Figures for the PRO Series LED Strips

























LED STRIP

PRO Series IP20 & IP65

6 W/m			12 W/m 1			18 W/m 30 V		W/m - IP20 only			
2700 K	3000 K	4000 K	2700 K	3000 K	4000 K	2700 K	3000 K	4000 K	2700 K	3000 K	4000 K
513 lm	513 lm	552 lm	1065 lm	1065 lm	1144 lm	1578 lm	1677 lm	1696 lm	2564 lm	2604 lm	2643 lm

RGBW IP20 & IP65

22 W/m								
RED	GREEN	BLUE	3000K					
103 lm	272 lm	67 lm	396 lm					

The above outputs are quoting luminaire output lumens per metre 30 W/m strip only available in IP20. IP65 strips are +/- 200 K in colour temperature variance due to the silicone coating. Electrical and optical data variance +/- 10%

ACCESSORIES



JN-LOC Joiner locator



MA-4M Bulkhead mounting adapter

