



# INDIRECT 100

LED Extrusion Profile

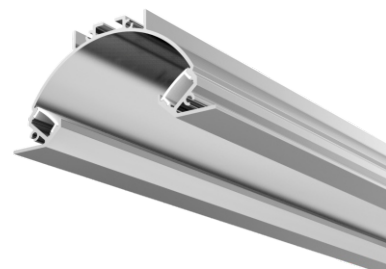


LED Lighting  
Fibre Optic Lighting  
Lighting Control  
Electronic Engineers



# INDIRECT 100

## LED Extrusion Profile

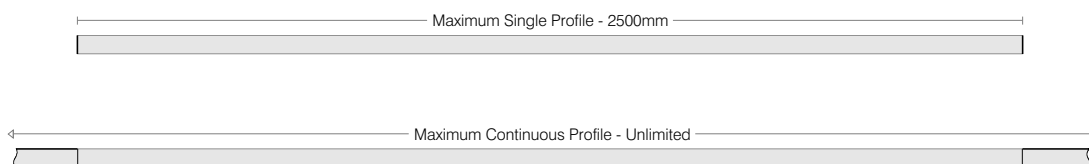
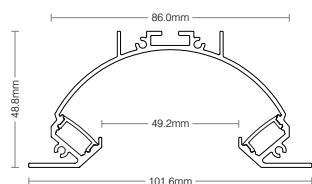


### A recessed profile for low glare indirect illumination

Indirect 100 is a stylish linear extrusion profile suitable for recessed applications. Indirect 100 includes a curved reflector and concealed lighting channels resulting in a "built to order" recessed lighting pelmet. Available with various options for mounting hardware, Indirect 100 is designed for easy installation. Available with a range of LED modules, Indirect can be applied to low glare task lighting and general lighting.

LED Options	Lumens (p/m)				Power (p/m)			Performance			
	2700K	3000K	4000K	5700K	W	VDC	mA	CRI (default)	CRI (option)	L70 (Calc)	L70 (TM21)
<b>White</b>	2700K	3000K	4000K	5700K	W	VDC	mA	CRI (default)	CRI (option)	L70 (Calc)	L70 (TM21)
LED 3200	2894	2960	3226	3360	32.16	24	1340	80	90/95	54,000	36,000
LED 4800	4340	4440	4840	5040	48.00	24	2000	80	90/95	54,000	36,000
<b>Colourmixing</b>				All (inc white)	W	VDC	mA	CRI (default)	CRI (option)	L70 (Calc)	L70 (TM21)
RGB 600				960	23.04	24	960	-	-	54,000	36,000
RGBW 1800				1812	34.56	24	1440	80	-	54,000	36,000
<b>Tuneable White</b>	3000K	4000K	5000K	6000K	W	VDC	mA	CRI (default)	CRI (option)	L70 (Calc)	L70 (TM21)
VariWhite 2800	3012	3100	3188	3276	28.8	24	1200	80	-	54,000	36,000

### Dimensions



### Ordering Codes

QUICK SPEC				OPTIONS					
Profile	Lumen Group	Colour/CCT	Cover/Lens	CRI	Shield	Finish Colour	Integral Control	Mounting	
IND100	0800	W30	O	-	-	-	-	-	
IND100 Indirect 100	3200 3200 Lumen 4800 4800 Lumen 0600 600 Lumen (RGB) 1800 1800 Lumen (RGBW) 2800 2800 Lumen (VariWhite)	W24 2400K W27 2700K W30 3000K W40 4000K W57 5700K RGB RGB RGBWxx RGBW WxxWxx VariWhite	O Opal F Frost C Clear	- Default 90 90+CRI 95 95+CRI	- Default (nil) S44 Shield 44 S55 Shield 55 S65 Shield 65	- Default (raw) WHT White BLK Black CST Custom Colour	- Default (nil) ND Non Dimming MD Mains Dimming ANA Analogue DAL DALI DMX DMX PWM PWM WLS Wireless	- Default SFC Surface SUS Suspended ROD Rod Suspended	

NOTE - Dot free illumination is guaranteed with all White LED/Opal diffuser combinations. Clear and frosted diffusers will not provide dot free finish. Tuneable White, RGB or RGBW LED's may produce spotting on small profiles.



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