

Proline LED Surface Linear

Supplied c/w Integral Driver

384



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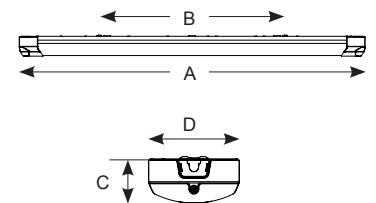
- Modern contemporary fully enclosed high performance surface luminaire
- Optional models for continuous through-wiring installations
- Up to 56% energy savings compared to T8 fluorescent
- Steel powder coated body with reeded opal polycarbonate diffuser and retained end caps
- Low glare and uniform light distribution
- Ideal for most commercial and educational applications
- Self-test emergency as standard
- CorridorFUNCTION for dimmable microwave sensor options
- LED lifespan L70 56,000 hours

	Code	Lamp	Description	A	B	C	D
Standard	APRLED4	LED	1 x 25W	1220	600	73	148
	APRLED5	LED	1 x 33W	1525	600	73	148
	APRLED6	LED	1 x 43W	1820	600	73	148
	APRLED2X4	LED	1 x 52W	1220	600	73	148
	APRLED2X5	LED	1 x 61W	1525	600	73	148
	APRLED2X6	LED	1 x 84W	1820	600	73	148

Continuous	APRLED4/TW	LED	1 x 25W	1220	600	73	148
	APRLED5/TW	LED	1 x 33W	1525	600	73	148
	APRLED6/TW	LED	1 x 43W	1820	600	73	148
	APRLED2X4/TW	LED	1 x 52W	1220	600	73	148
	APRLED2X5/TW	LED	1 x 61W	1525	600	73	148
	APRLED2X6/TW	LED	1 x 84W	1820	600	73	148

*Please note Joiner Piece Connection Cover supplied with all Through Wired Options

Options	Code	Description
	/M3	Self-Test Emergency
	/MWS	Integral Microwave Sensor
	/MWS/M3	Integral Microwave Sensor Self-Test Emergency
	/DD	LED Dimmable
	/DD/M3	LED Dimmable Self-Test Emergency
	/DD/MWS	LED Dimmable Microwave Sensor
	DD/MWS/M3	LED Dimmable Microwave Sensor Self-Test Emergency



LED Information

Total (Watts)	25W	52W
	33W	61W
	43W	84W
Lumens Delivered	2850lm	5097lm
	3440lm	6090lm
	4600lm	8500lm
Lm/W	114lm	98lm
	104lm	100lm
	107lm	101lm
CRI	Ra 80	
CCT	4000K	
Input	230V	
Hertz	50Hz	
Operating Temp	0°C to 25°C	

