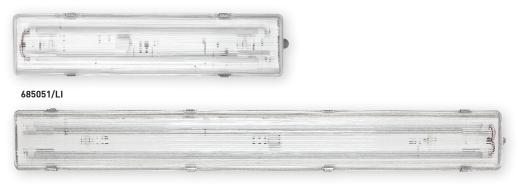


WP2 LED Weatherproof Batten IP65 – SPU version with on/off sensor



CAT. NO. 685051/LI, 685081/LI



685081/LI

Cat. No.		685051/LI	685081/LI
Description		WP2L6 LED BATTEN 4K MW ON/OFF	WP2L12 LED BATTEN 4K MW ON/OFF
Operation Mode		Switched Maintained	
Classification CO/C90		C0: D80, C90: C80	C0: D125, C90: C125
Battery		Li-ion 12.8V, 1.5 Ah	Li-ion 12.8V, 3.2 Ah
Length (mm)		671	1273
Weight (kg)		2.7	4.8
Light source		LED (4000K)	
Luminous flux (lm)	Mains mode	2200	3900
	Emergency mode	480	840
Luminaire efficacy (lm/V	V)	71	81
Sensor type		Microwave	
D (W)	Mains only	28	42
Power(W)	Emergency pack	3	6
	Total	31	48
Power factor		0.87	0.89
Inrush current		16.5A	28.5A
Supply voltage		230 - 240V a.c. 50Hz	
Ballast type		Fixed output / Non-Dimmable	
IP rating		IP65	
IK rating		IK09	
Retaining clips		316 Stainless Steel	
Body construction		Moulded glass reinforced polyester (GRP)	
Diffuser		Clear reeded polycarbonate	
Gasket		Silicone	
Geartray		High reflective white powder coated mild steel	
Compliance		AS/NZS 2293, AS/NZS 60598	
Product marking			

WP2 LED Weatherproof Batten IP65 – SPU version with on/off sensor

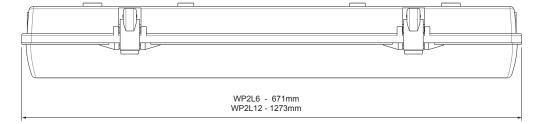


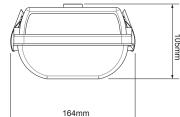
CAT. NO. 685051/LI, 685081/LI

FEATURES

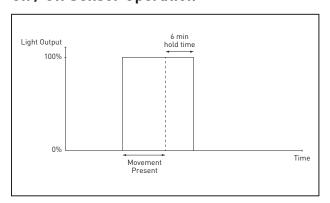
- A premium range of LED weatherproof battens.
- Available in 2 foot or 4 foot lengths.
- Two lumen packages: 2200lm or 3900lm, 4000K colour temperature.
- Integral microwave on/off sensor.
- Ideal replacement for T5 equivalents.
- Dedicated LED engine for maximum spacings.
- LED Light source life: 50,000hrs, L80 B50 at ambient temperature of 25°C.
 - 50,000hrs, L70 B50 at ambient temperature of 40°C.
- CRI > 80
- iSmartTM temperature sensing technology for the LIION battery.
- Electronics designed to lengthen the life of the battery.
- 5 Year warranty.
- Designed and Manufactured in Australia.

DIMENSIONS





On / Off Sensor Operation



Legrand - Australia 1300 369 777 www.legrand.com.au ABN 31 000 102 661