Datasheet

WP LED Weatherproof Batten IP65 - Galaxy

CAT. NO. 659300GA, 659301GA, 659303GA, 659304GA, 659306GA, 659307GA



Cat. No.		659300GA	659301GA	659303GA	659304GA	659306GA	659307GA
Description		WP3 L6 LED BATTEN GALAXY		WP3 L12 LED BATTEN GALAXY		WP3 L15 LED BATTEN GALAXY	
Supply Voltage		230-240 V a.c. 50 Hz					
Operation Mode		Switched Maintained					
Movement sensor for on/off operation		N/A	Microwave	N/A	Microwave	N/A	Microwave
Classification C ₀ /C ₉₀		C ₀ /D80, C ₉₀ /D50		C ₀ /D125, C ₉₀ /D80		C ₀ /D160, C ₉₀ /D100	
Battery		Li-ion 12.8 V 1.5 Ah					
Light Source		Selectable LED (3000K/4000K/6500K)					
Chromaticity Tolerance		MacAdam Ellipse: 4 SDCM					
Luminous flux (lm) (Mains mode)	Warm	1900/2330/2750/3140		3480/4220/4430/5140		4450/5410/5690/6610	
	Cool	1940/2400/2850/3310		3560/4370/4580/5360		4540/5590/5910/6890	
	Natural	1960/2410/2850/3260		3600/4390/4600/5350		4580/5610/5920/6870	
Power consumption (W)	Mains only	15/19/23/26		28/34/36/42		35/43/46/54	
	Emergency pack	3		3		3	
	Total	18/22/26/29		31/37/39/45		38/46/49/57	
Max. luminaire efficacy at 4000K		114		119		122	
Power factor		>0.8		>0.9			
Inrush Current		15A		20A			
IP Rating		IP65					
IK Rating		IK08					
Retaining clips		304 Stainless Steel					
Body construction		Polycarbonate					
Diffuser		Opal polycarbonate					
Length (mm)		664		1274		1574	
Weight (kg)		1.8		2.7		3.3	
Compliance		AS/NZS 2293, AS/NZS 60598, AS CISPR 15					
Product marking		R-NZ					









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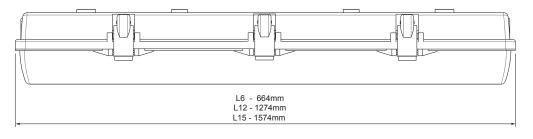
FEATURES

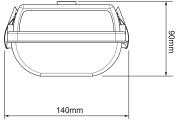
- Embedded Bluetooth for smart device connectivity.
- Low Power Wide Area Network type of communications utilising the LoRa platform.
- LoRa communication to maximise reliability, coverage and infiltration.
- iSmart[™] temperature sensing technology for the LIION battery.
- Electronics designed to lengthen the life of the battery, minimising maintenance costs.
- A premium range of LED weatherproof battens.
- Available in 2 foot, 4 foot or 5 foot lengths.
- Tri-colour LED selection.
- Lumen select 4 brightness settings.
- LED Light source life: 150,000hrs, L80 B50 at ambient temperature of 25°C.

■ 250,000hrs, L70 B50 at ambient temperature of 25°C.

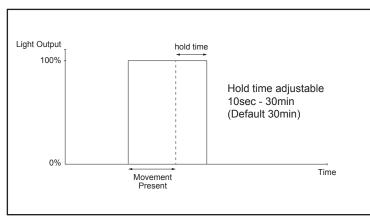
- CRI > 90
- Environmentally friendly battery.
- 5 Year warranty.
- Designed and Manufactured in Australia.

DIMENSIONS





ON /OFF SENSOR OPERATION



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

Legrand - New Zealand 0800 476 009 www.legrand.co.nz

Refer to your group buying office, Legrand Sales Representative or Legrand Sales Office for pricing.



Please note: specifications are subject to change without prior notice.

