

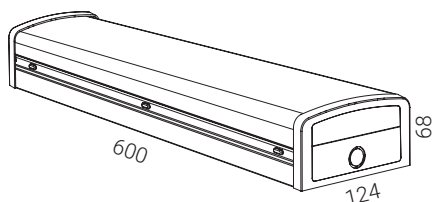


RILEY BATTEN

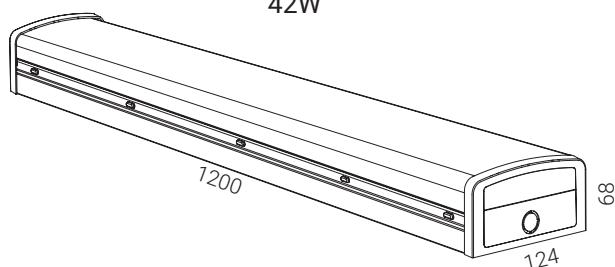
Adopting a separate light module design, the Riley has been designed to provide a wide lighting emitting area limiting ingress of bugs and dust into the diffuser. The key feature being selectable colour temperature and switchable wattage allowing variation in light output to suit the application. Installation for the Riley can be via surface mounted or suspended installation. With so many available adjustments and a clean aesthetic design, the Riley batten is the perfect fitting for multiple applications.



25W



42W



PRODUCT FEATURES

- Light output, up to 4,400Lm
- Efficacy (up to 121Lm/W) delivering superior energy efficiency
- Ideal for all interior applications
- Life time 50,000 hours
- Colour rendering exceeds CRI>80
- Beam Angle 120°
- CCT options 3000K/4000K/5700K
- IK08 impact resistance
- 600mm and 1200mm configurations
- CCT adjustable switch
- Available colour: white
- Not suitable for dimming
- Five Year Warranty



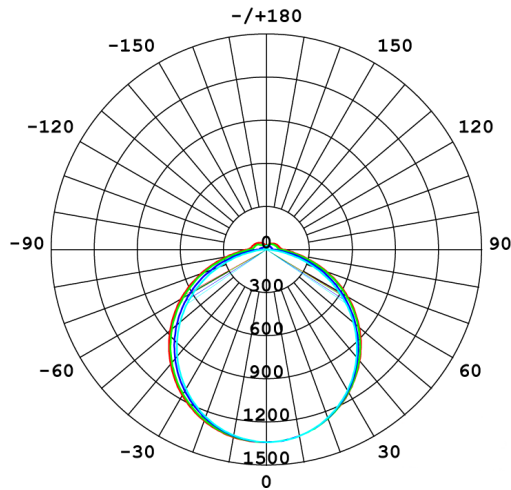
Model	Source	Lumen Output	System Power	CCT	Beam Angle
BT-RIL60-25	LG	2181Lm/2515Lm/2440Lm	25W	3000K/4000K/5700K	120°
BT-RIL120-42	LG	4018Lm/4378Lm/4175Lm	42W	3000K/4000K/5700K	120°

CRI	Driver	Material	Voltage	Colour	Dimming
>80	OSRAM	Aluminium	100-240V AC, 50/60Hz	White	Not suitable



RILEY BATTEN

Photometrics (standard beam angles, alternative available on request)



Physical

Height:	68mm
Width:	124mm
Length:	600/1200mm
Weight:	1.5/2.9kg

Control and Programming

Dimming:	Not suitable
----------	--------------

Construction

Fixture:	Aluminium
Fixture colour:	White
Impact rating:	IK08
Protection rating:	IP20

Connection

Power connection:	Hard wired
-------------------	------------

Output

Luminous Flux:	25W - Up to 2515Lm 42W - Up to 4378Lm
----------------	--

Efficacy:	121Lm/W
Beam Angle:	120°
CCT:	3000K/4000K/5700K
CRI:	>80
LED Lifetime:	50,000 hours

Electrical

Input Voltage:	100-240V AC, 50/60HZ
Power:	Up to 25W/42W
Power Factor:	>0.9

Thermal

Operating Range Tc:	-35° to 55°C
---------------------	--------------