



FC CE RoHS

Data center demands the high quality cabinet level illumination. The stylist designed LED light bar is ideal and cost efficient to achieve the simple requirement.

By the integrated IR sensor, the LED light bar provides the Auto ON / OFF mode :

- Light ON when opening door
- Light OFF when closing door

The magnetic base of the light bar provides an easy, fast and tool-less affix.

Low-profile design allows flexible positioning which is perfect for the limited cabinet space.

Key Benefits

Auto ON / OFF



- Auto ON / OFF by IR sensor allows user friendly illumination
- Light ON when the door opened
- Light OFF when the door closed

Easy Setup

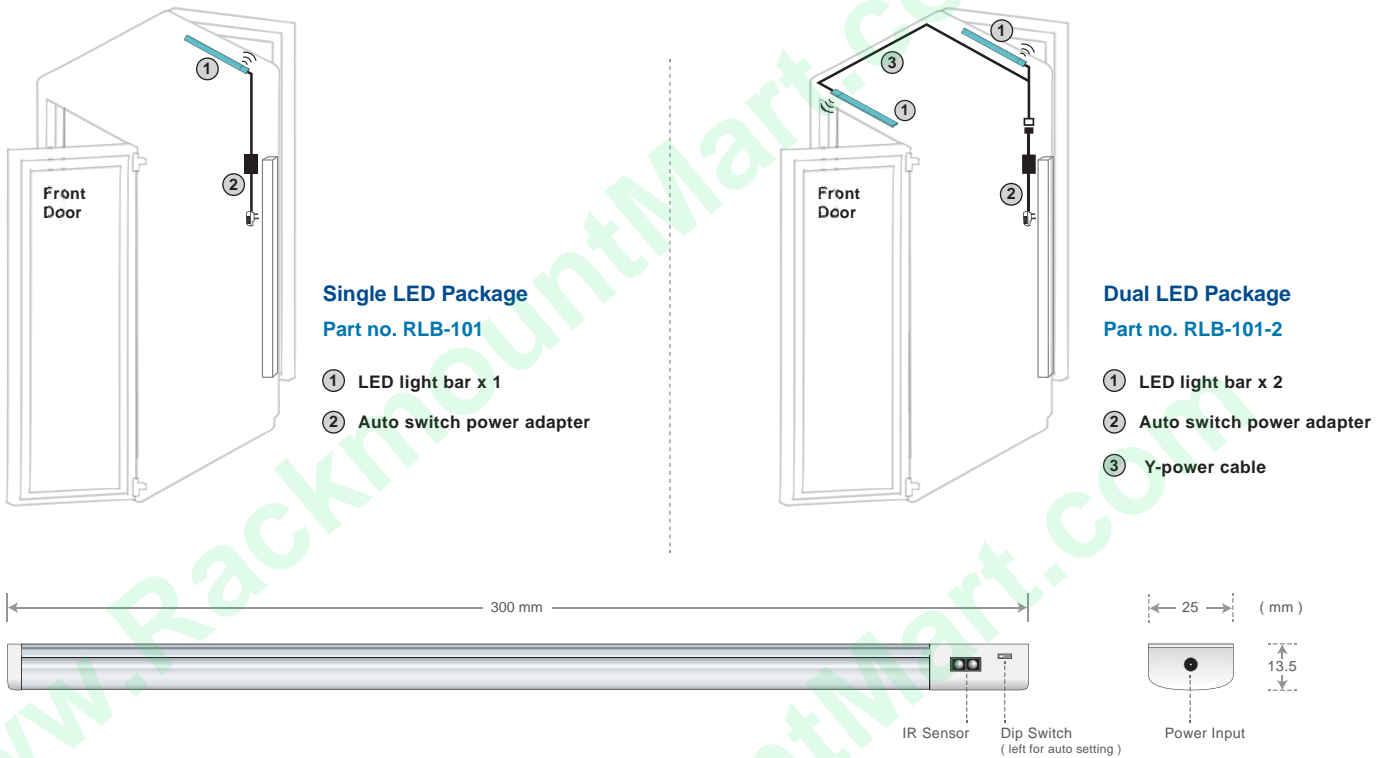


- Magnetic base design for tool-less affix
- Low-profile design allows flexible positioning
- Simple components allow D I Y installation

High Visibility



- 250 Lumens light output
- Cool white light for clear and superb view
- Color Temperature : 2850 - 7100k



Model Comparison		RLB-101	RLB-101-2
ON / OFF	Auto by IR sensor Sensing Distance		✓ 4 cm
Light Bar No.		1	2
Light	Color Lumens (typ.) Angel Color Temperature LED Life Expectancy	Cool White 250 LM 120° Degree 2850 - 7100K 30,000 hrs	
Power	Input Consumption	Auto-sensing 100V or 240VAC via power adapter 4.5 Watt (12V) per LED light bar	
Housing	Chassis Diffuser Affix	Extruded aluminum with silver powder coat Acrylic with milky white Magnetic base for unrestricted installation	
Environmental	Operating	-20 to 40°C Degree (Indoor)	
Dimensions	Product (L x W x H)	300 x 25 x 13.5 mm	
Weight	Net	86g (per LED)	
Regulatory	Safety / Environmental	CE & FCC certified / RoHS compliant	

1A Power Adapter Plug Selection



BS1363



CEE 7/16



NEMA 1-15P
(Default)



AS 3112



IEC C14

2.5A Power Adapter (optional)

with 6 ft C13 - C14 power cord