

PRODUCT PROFILE

Bulletin 855L

Panel Light Bars

Advantages

- Low voltage potential in panel
- No transformer required
- Low weight due to absence of heavy ballast
- No electrical noise unlike fluorescent fixtures
- Low heat output
- Long LED life unlike fluorescent lights
- Energy savings, minimum impact on power supply size
- Ideal for environments with high shock and vibration
- Solid light without flicker
- No need to ship separate components once the panel is assembled
- No glass or hazardous waste

Bulletin 855L Panel Light Bars are ideal for universal applications with excellent light output for the illumination of work places, electrical panels, and control cabinets.





Overview

The Allen-Bradley® Bulletin 855L family of panel light bars from Rockwell Automation help OEMs and panel builders become more competitive in the market place by reducing the quantity of components without losing reliability and/or functionality of designs.

Once the panel is assembled, the need to buy fluorescent lamps as separate components is eliminated. This means less assembly and maintenance work for the end user. Because of modern LED technology, the panel light bars can be left on continuously due to low power consumption and minimum heat generation.

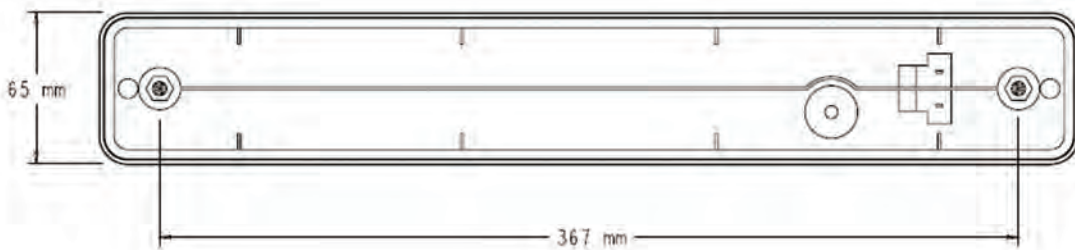
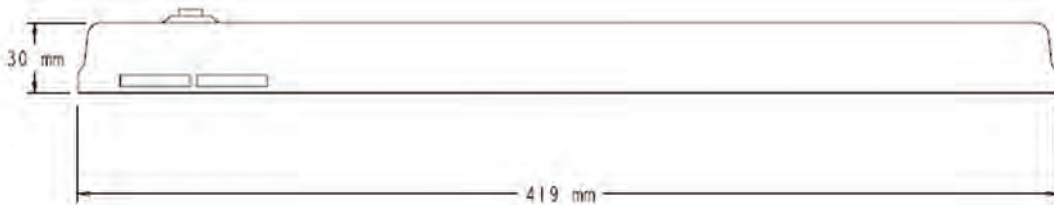
Product Selection

Panel Light Bars

Product	Catalog Number	Description
	855L-NX1	Panel Light Bar, 24V AC/DC, with ON/OFF switch, NEMA 1, IP40
	855L-NX2	Panel Light Bar, 24V AC/DC, without ON/OFF switch, NEMA 1, IP43

Dimensional Diagrams

Panel Light Bars



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