

StackLight™ 200 Class 18mm



Edwards 200 Class 18mm StackLight is a versatile signaling device that may contain up to five light modules in a single, integrated stack.

The lens modules are available as steady-on, LED light sources. The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant. There is no sounder module available on the 18mm StackLight.

Features and Specifications

- LED light source
- Steady-on
- Interlocking system for quick assembly
- Available in gray or black
- No sounder module available
- IP65 base and light module
- Operating temperature range: -22°F to 122°F (-30°C to 50°C)



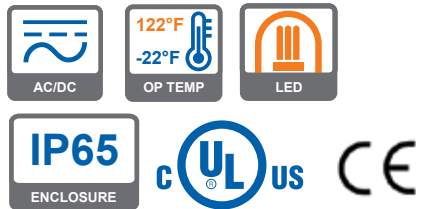
← 1.26" →



VISUAL SIGNALS

Ordering Information				
Description	Cat. No.*			
Base and Cover - Gray	218BC			
Module Type	Cat. No.*	Operating Voltage ¹	Current	LED Color
Gray LED Steady-on	218LEDSB24AD	24V AC/DC	0.015 A	Blue
	218LEDSA24AD	24V AC/DC	0.015 A	Amber
	218LEDSR24AD	24V AC/DC	0.015 A	Red
	218LEDSG24AD	24V AC/DC	0.015 A	Green
	218LEDSY24AD	24V AC/DC	0.015 A	Yellow
	218LEDSW24AD	24V AC/DC	0.015 A	White

*NOTE: Add "B" to end of the catalog number for Black unit.
¹AC voltage frequency is 50/60 Hz



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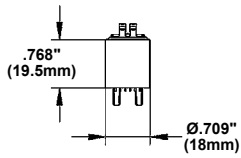
VISUAL SIGNALS

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
218BC	0.03	0.24
218LEDS*24AD	0.01	0.09

*Letter in this position designates lens color: A - amber, B - blue, G - green, R - red, W - clear or Y- yellow

LED Module



Base and Cover

