

StackLight™

200 Class

70mm



Edwards 200 Class 70mm StackLight is a versatile signaling device that may contain up to five light modules, or four light modules with one sounder module in a single, integrated stack. The sounder module has been designed so that it is always in the top position.

The lens modules are available with LED, Incandescent or Xenon Strobe light sources. Options for steady-on, flashing or multi-mode (flashing or steady-on) are available. The lenses are made from a self-extinguishing polycarbonate material and are scratch and impact resistant.

Features and Specifications

- LED, Incandescent and Xenon Strobe light source
- Steady-on, flashing or multi-mode (flashing or steady-on)
- Interlocking system for quick assembly
- Available in gray or black
- Two optional NEMA Type 3R, IP54 rated sounders available:
 - Piezoelectric: 6 user selectable tones
 - Magnetodynamic: 32 user selectable tones
- Threaded footing must be ordered separately (not included with 270BC*)
- Additional mounting options available
- NEMA Type 4X rated
- IP66 rated base and light modules
- Operating temperature range: -22°F to 140°F (-30°C to 60°C)



Ordering Information

Description	Cat. No.*	Operating Temp.
Wiring Base and Cover - Gray	270BC ¹	-22°F to 140°F (-30°C to 60°C)

Module Type	Cat. No.*	Operating Voltage ²	Current	Lens/LED Color	Operating Temp.
Gray Integrated LED Steady-on	270LEDSA24AD	24V AC	0.085 A	Amber	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LEDSR24AD	24V AC	0.085 A	Red	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LEDSY24AD	24V AC	0.085 A	Yellow	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LEDSB24AD	24V AC	0.075 A	Blue	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LED SG24AD	24V AC	0.075 A	Green	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LED SW24AD	24V AC	0.075 A	Clear/White	-22°F to 122°F (-30°C to 50°C)
		24V DC	0.065 A		
	270LEDSA120A	120V AC	0.035 A	Amber	-22°F to 122°F (-30°C to 50°C)
	270LEDSR120A	120V AC	0.035 A	Red	
	270LEDSY120A	120V AC	0.035 A	Yellow	
	270LEDSB120A	120V AC	0.035 A	Blue	
	270LED SG120A	120V AC	0.035 A	Green	
	270LED SW120A	120V AC	0.035 A	Clear/White	-22°F to 122°F (-30°C to 50°C)
	270LEDSA240A	240V AC	0.035 A	Amber	
	270LEDSR240A	240V AC	0.035 A	Red	
	270LEDSY240A	240V AC	0.035 A	Yellow	
	270LEDSB240A	240V AC	0.035 A	Blue	
	270LED SG240A	240V AC	0.035 A	Green	
	270LED SW240A	240V AC	0.035 A	Clear/White	

*NOTE: Add "B" to end of the catalog number for Black unit.

¹Threaded footing (270THF) is not included. Order separately.

²AC voltage frequency is 50/60 Hz



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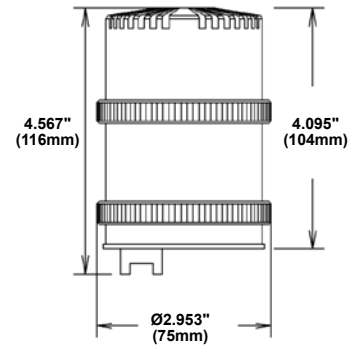
70mm

Weights and Dimensions

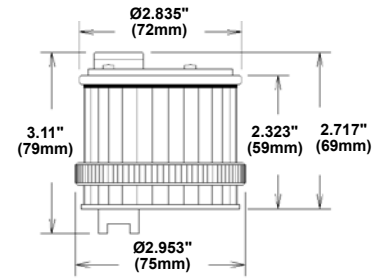
Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
270BC	0.27	0.83
270LEDS*24AD	0.24	0.81
270LEDS*120A	0.24	0.81
270LEDS*240A	0.24	0.81
270LED*120A	0.24	0.81
270LED*240A	0.24	0.81
270LED*24AD	0.24	0.81
270S*12240AD	0.20	0.76
270F*24240A	0.22	0.78
270F*1248D	0.22	0.78
270STR*120A	0.29	0.85
270STR*240A	0.29	0.85
270STR*24AD	0.29	0.85
270PZO1248AD	0.29	1.04
270PZO120240A	0.29	1.04
270MDA1224AD	0.53	1.28
270MDA120A	0.53	1.28
270MDA240A	0.02	0.09
270LED*120V	0.02	0.09
270LED*240V	0.02	0.09
270LED*12V	0.02	0.09
270LED*24V	0.02	0.09
2705W120V	0.01	0.09
2705W240V	0.01	0.09
2705W12V	0.01	0.09
2705W24V	0.01	0.09
2705W48V	0.01	0.09
270JBX	0.22	0.09
270KIT	0.13	1.10
270TEP	0.07	0.22
270THF	0.07	0.29
270TWM	0.09	0.60
270TWM2	0.11	0.62
270FLXT	0.57	1.30
270SSXT100	0.31	1.28
270SSXT200	0.40	1.30
270SSXT400	0.62	1.50

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

Acoustic Module



Light Module



Base and Cover

