

StackLight™

200 Class

70mm

Bulbs			
Description	Cat. No.	Operating Voltage	LED Color
LED Bulb	270LEDB120V	120V AC	Blue
	270LEDA120V	120V AC	Amber
	270LEDR120V	120V AC	Red
	270LEDG120V	120V AC	Green
	270LEDW120V	120V AC	White
	270LEDB240V	230/240V AC	Blue
	270LEDA240V	230/240V AC	Amber
	270LEDR240V	230/240V AC	Red
	270LEDG240V	230/240V AC	Green
	270LEDW240V	230/240V AC	White
	270LEDB12V	12V AC/DC	Blue
	270LEDA12V	12V AC/DC	Amber
	270LEDR12V	12V AC/DC	Red
	270LEDG12V	12V AC/DC	Green
	270LEDW12V	12V AC/DC	White
	270LEDB24V	24V AC/DC	Blue
	270LEDA24V	24V AC/DC	Amber
	270LEDR24V	24V AC/DC	Red
	270LEDG24V	24V AC/DC	Green
	270LEDW24V	24V AC/DC	White
5W Incandescent Bulb	2705W120V	120V AC	
5W Incandescent Bulb-25 Pack	2705W120V25PK	120V AC	
5W Incandescent Bulb	2705W240V	240V AC	
5W Incandescent Bulb-25 Pack	2705W240V25PK	240V AC	
5W Incandescent Bulb	2705W12V	12V AC/DC	
5W Incandescent Bulb-25 Pack	2705W12V25PK	12V AC/DC	
5W Incandescent Bulb	2705W24V	24V AC/DC	
5W Incandescent Bulb-25 Pack	2705W24V25PK	24V AC/DC	
5W Incandescent Bulb	2705W48V	48V AC/DC	
5W Incandescent Bulb-25 Pack	2705W48V25PK	48V AC/DC	



VISUAL SIGNALS

70mm Piezoelectric (PZO) Acoustic Module Dip Switch Settings

Sound Type	Diagram	F (Hz) ¹	12V DC/V AC		24V DC/V AC		48V DC/V AC		120V AC		240V AC	
			A	dB at 1m	A	dB at 1m	A	dB at 1m	A	dB at 1m	A	dB at 1m
Continuous reduced output		50/60	0.003	75	0.006	81	0.013	83	0.004	75	0.010	81
Continuous maximum output		50/60	0.003	79	0.006	85	0.013	89	0.004	81	0.010	87
Slow intermittent reduced output		50/60	0.003	72	0.006	77	0.013	79	0.004	76	0.010	78
Slow intermittent maximum output		50/60	0.003	77	0.006	84	0.013	86	0.004	81	0.010	85
Fast intermittent reduced output		50/60	0.003	74	0.006	79	0.013	81	0.004	76	0.010	79
Fast intermittent maximum output		50/60	0.003	78	0.006	85	0.013	87	0.004	81	0.010	85

¹For AC voltages only

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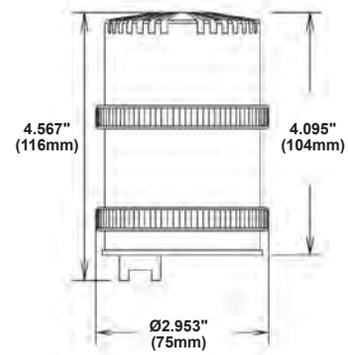
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70mm

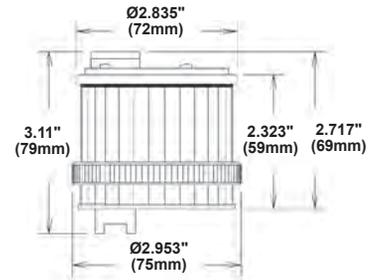
Weights and Dimensions

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
270LEDM*120A	0.24	0.81
270LEDM*240A	0.24	0.81
270LEDM*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

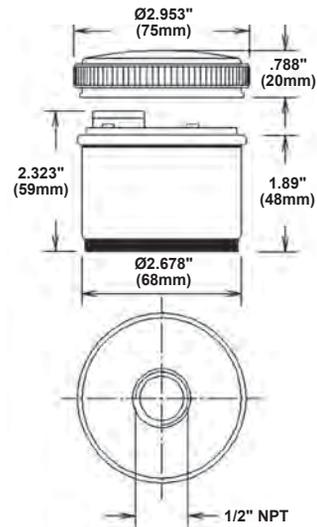
Acoustic Module



Light Module



Base and Cover



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