



**Sorenson Lighted Controls**  
Illuminating Innovation™

# 68 Series

**Now available in 480 and 600 VAC**



The new 68 Series features snap in mounting in panels from 0.030" to 0.093" with a 0.500" diameter mounting hole. Most models feature cRUus, TUV, and CE certifications for electrical ratings up to and including 600VAC. 480 and 600 VAC available with wire leads only.

Standard illumination is available with LED, incandescent, or neon lamps. Custom illumination can be provided with daylight visible LEDs for special applications. Ratings available: from 2VDC to 28VDC for LEDs, 6V to 28V for incandescents, and 125VAC to 600VAC for neons.

Available terminations on the 68 Series are .187 and .250 quick connect tabs for voltages up and including 250VAC and wire leads for all voltages. Special wire colors and temperature ratings can be specified for custom installations.

The 68 Series offers a variety of lens options in standard colors, both transparent and translucent as well as a map light lens cover.

The 68 Series is a versatile indicator that is used in applications such as food equipment, medical, industrial, marine, transportation, and consumer products.

Typical Applications:

- Food Equipment
- Medical
- Industrial
- Marine
- Transportation
- Consumer Products.

For Information:

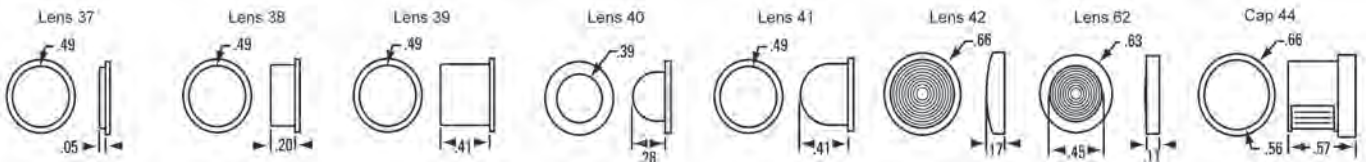
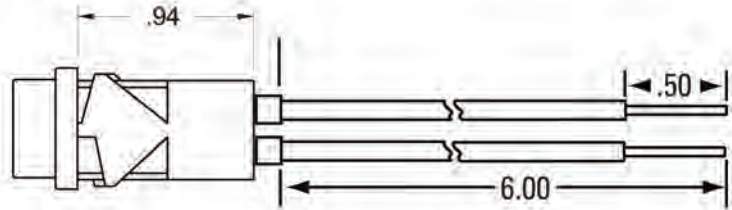
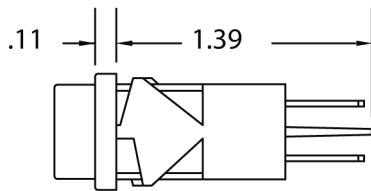
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# 68 SERIES

## Technical Data

- Body Material: Polycarbonate
- Lens Material: Polycarbonate
- Bezel Material: Stainless Steel or Plated Brass
- Panel Thickness: 0.030" - 0.093"
- Snap fits into 0.500" panel hole
- LED, Incandescent, and Neon Illumination
- Splashproof Construction



Series	Lamp			Termination		Base		Bezel		Lens			
XX	XX			X		X		X		XXX			X
68	Voltage	Type	Code	Style	Code	Color	Code	Finish	Code	Style	Code	Color	Plain
	2	LED	10	6" wire	1	N/A	0	None	0	Cylinder Translucent <sup>1,4</sup>	371	Red	1
	6	LED	11	.187 Tabs	2			Stainless	1	Cylinder Diamond <sup>4</sup>	373	Amber	2
	14	LED	12	.250 Tabs	3			Chrome	2	Cylinder Rings <sup>4</sup>	376	Clear <sup>2</sup>	3
	28	LED	13					Black	3	Cylinder Translucent <sup>1,4</sup>	381	Green	4
										Cylinder Diamond <sup>4</sup>	383	Blue	5
	6	INCAND	32							Cylinder Rings <sup>5</sup>	386	White	6
	14	INCAND	35							Cylinder Translucent <sup>1,4</sup>	391		
	28	INCAND	39							Cylinder Diamond <sup>4</sup>	393		
										Cylinder Rings <sup>4</sup>	396	<u>Color</u>	<u>Marked</u>
	125	NEON	50							Small Dome Translucent <sup>1,4</sup>	401	Red	A
	250	NEON	52							Small Dome Lines <sup>4</sup>	405	Amber	B
	480	NEON <sup>6</sup>	54							Large Dome Translucent <sup>1,4</sup>	411	Clear <sup>2</sup>	C
	600	NEON <sup>6</sup>	55							Large Dome Lines <sup>4</sup>	415	Green	D
										Semi Dome Translucent <sup>1,5</sup>	421	Blue	E
										Semi Dome Rings <sup>5</sup>	426	White	F
										Flush Lens w/Tapered Bezel <sup>3,4</sup>	626		
										Cap, Black (F1C) Translucent <sup>5</sup>	441		
										Cap, Black (F1C) Transparent <sup>5</sup>	443		

### Notes

1. Translucent Lens is not recommended for use with LED
2. Specify LED color if applicable
3. Polished bezel only; use code 2
4. Bezel Required
5. Bezel not available
6. 480 & 600 VAC wire leads only