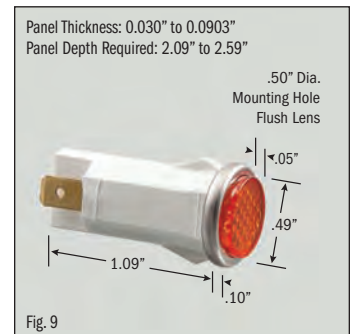
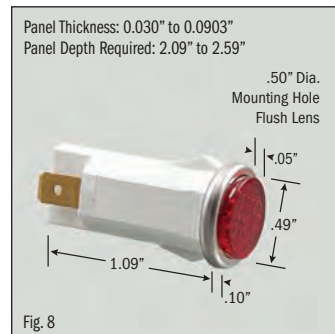
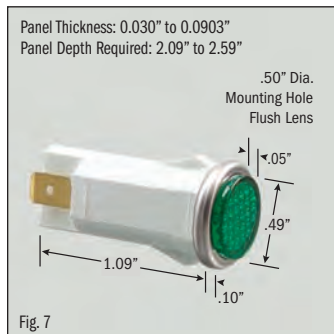
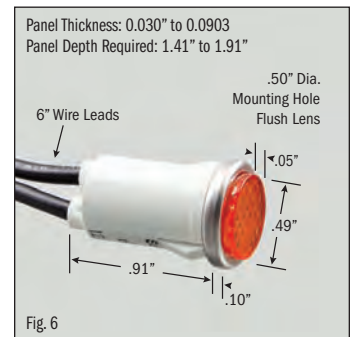
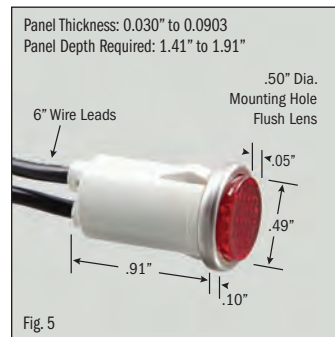
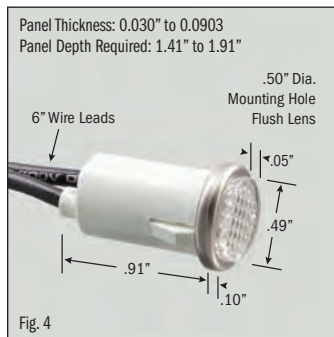
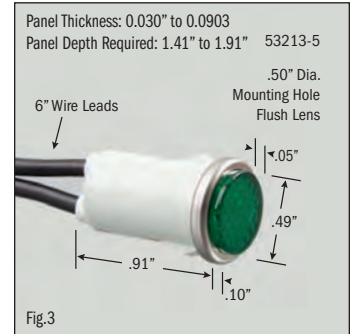
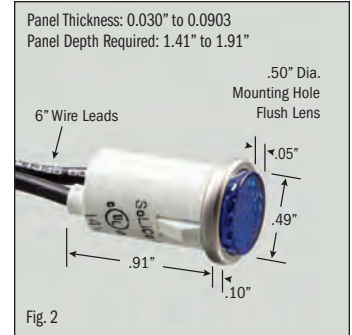
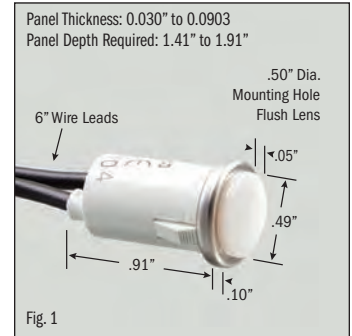


INDICATOR LIGHTS • Incandescent & Neon

.500" MOUNTING HOLE DIAMETER						CATALOG NUMBER	FIG. NO.
LENSE TYPE	TERMINATION	LENS COLOR*	LAMP VOLTAGE	LAMP TYPE	BEZEL COLOR		
Flush	6" Wire	White	14 VAC/DC	Incandescent	Stainless	SL53211-4-BG	1
Flush	6" Wire	White	28 VAC/DC	Incandescent	Stainless	SL53211-5-BG	1
Flush	6" Wire	White	125 VAC	Neon	Stainless	SL53211-6-BG	1
Flush	6" Wire	Blue	14 VAC/DC	Incandescent	Stainless	SL53212-4-BG	2
Flush	6" Wire	Blue	28 VAC/DC	Incandescent	Stainless	SL53212-5-BG	2
Flush	6" Wire	Blue	125 VAC	Neon	Stainless	SL53212-6-BG	2
Flush	6" Wire	Blue	250 VAC	Neon	Stainless	SL53212-7-BG	2
Flush	6" Wire	Green	14 VAC/DC	Incandescent	Stainless	SL53213-4-BG	3
Flush	6" Wire	Green	28 VAC/DC	Incandescent	Stainless	SL53213-5-BG	3
Flush	6" Wire	Green	125 VAC	Neon	Stainless	SL53213-6-BG	3
Flush	6" Wire	Green	250 VAC	Neon	Stainless	SL53213-7-BG	3
Flush	6" Wire	Green	480 VAC	Neon	Stainless	SL53213-8-BG	3
Flush	6" Wire	Clear	14 VAC/DC	Incandescent	Stainless	SL53214-4-BG	4
Flush	6" Wire	Clear	28 VAC/DC	Incandescent	Stainless	SL53214-5-BG	4
Flush	6" Wire	Clear	125 VAC	Neon	Stainless	SL53214-6-BG	4
Flush	6" Wire	Clear	250 VAC	Neon	Stainless	SL53214-7-BG	4
Flush	6" Wire	Red	14 VAC/DC	Incandescent	Stainless	SL53215-4-BG	5
Flush	6" Wire	Red	28 VAC/DC	Incandescent	Stainless	SL53215-5-BG	5
Flush	6" Wire	Red	125 VAC	Neon	Stainless	SL53215-6-BG	5
Flush	6" Wire	Red	250 VAC	Neon	Stainless	SL53215-7-BG	5
Flush	6" Wire	Red	480 VAC	Neon	Stainless	SL53215-8-BG	5
Flush	6" Wire	Amber	14 VAC/DC	Incandescent	Stainless	SL53216-4-BG	6
Flush	6" Wire	Amber	28 VAC/DC	Incandescent	Stainless	SL53216-5-BG	6
Flush	6" Wire	Amber	125 VAC	Neon	Stainless	SL53216-6-BG	6
Flush	6" Wire	Amber	250 VAC	Neon	Stainless	SL53216-7-BG	6
Flush	.187" Q.C.	Green	28 VAC/DC	Incandescent	Stainless	SL53223-5-BG	7
Flush	.187" Q.C.	Green	125 VAC	Neon	Stainless	SL53223-6-BG	7
Flush	.187" Q.C.	Red	28 VAC/DC	Incandescent	Stainless	SL53225-5-BG	8
Flush	.187" Q.C.	Red	125 VAC	Neon	Stainless	SL53225-6-BG	8
Flush	.187" Q.C.	Red	250 VAC	Neon	Stainless	SL53225-7-BG	8
Flush	.187" Q.C.	Amber	125 VAC	Neon	Stainless	SL53226-6-BG	9

*Blue, Green, Clear, Red and Amber lens colors have a transparent lens. White lens color has a translucent lens.

continued on page 3



All specifications and dimensions are for reference only. If specific information is needed and/or of critical nature, contact Selecta Products headquarters for specific information before ordering.

NUMBERING SYSTEM AND LAMP LIFE KEY

Numbering System Key for Indicator Lights: e.g. SL32115-6-BG

SL32 ↓ SL32 Series .312" Mounting Hole	1 ↓ Flush Lens	1 ↓ 6" Wire Leads	5 ↓ Red Lens	-6 ↓ 125 VAC Neon	-BG ↓ Bagged
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Series/Mounting	Lens Type	Termination	Lens Color	Lamp Voltage	Packaging
SL32 Series	1 - Flush	1 - 6" Wire Leads	1 - White	1 - 6 VDC Solid State LED	BG - Bagged
.312"	4 - Raised	2 - .187" Q.C.	2 - Blue	2 - 12 VDC Solid State LED	BK - Bulk
	8 - Hooded		3 - Green	3 - 28 VDC Solid State LED	
	9 - Dome		4 - Clear	4 - 14 VAC/DC Incandescent	
			5 - Red	5 - 28 VAC/DC Incandescent	
			6 - Amber	6 - 125 VAC Neon	
			7 - Yellow	7 - 250 VAC Neon	
				8 - 480 VAC Neon	
				9 - 120 VAC Solid State LED	

Series/Mounting	Lens Type	Termination	Lens Color	Lamp Voltage	Packaging
SL53 Series	2 - Flush	1 - 6" Wire Leads	1 - White	1 - 6 VDC Solid State LED	BG - Bagged
.50"	4 - Raised	2 - .187" Q.C.	2 - Blue	2 - 12 VDC Solid State LED	BK - Bulk
	6 - Hooded	3 - .250" Q.C.	3 - Green	3 - 28 VDC Solid State LED	
	8 - Dome		4 - Clear	4 - 14 VAC/DC Incandescent	
	9 - Small Dome		5 - Red	5 - 28 VAC/DC Incandescent	
			6 - Amber	6 - 125 VAC Neon	
				7 - 250 VAC Neon	
				8 - 480 VAC Neon	
				9 - 120 VAC Solid State LED	

VOLTAGES AND LAMP LIFE

The base part number listed must have one of the following suffixes added to indicate the voltage required. For example, "SL53215-7" is a .500" mounting hole, flush lens, 6" wire leads, red lens, 250 VAC Neon indicator light. The following is a key to the Watts and Lamp Life for each of the available voltages:

Lamp Voltage	Lamp Type	Watts	Amps	Green	Lamp Life Hours Blue	All Others
-4 = 14 VAC/DC	Incandescent	1.12	.08	50,000	50,000	50,000
-5 = 28 VAC/DC	Incandescent	1.12	.04	25,000	25,000	25,000
-6 = 125 VAC	Neon	.33	—	15,000	10,000	25,000
-7 = 250 VAC	Neon	.33	—	15,000	10,000	25,000
-8 = 480 VAC	Neon	.33	—	7,500	5,000	12,500

All products listed on pages 1 through 6 are standard stock items. However, many other possible variations are available per the charts above. Please note, these variations may be special order and will require a minimum order and lead time.

All specifications and dimensions are for reference only. If specific information is needed and/or of critical nature, contact Selecta Products headquarters for specific information before ordering.

