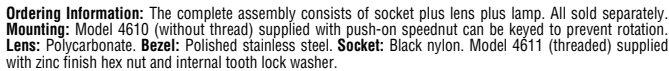


Rectangular Neon Pilot Lights



Stock No.	Mfr.'s Type	Description	EACH	
			1-99	100-499
679-4610	4610	Unthreaded	1.31	1.18
679-4611	4611	Threaded	.88	.80

Stock No.	Mfr.'s Type	Design Volt.	Amps	Candle Power (Approx.)	Rated Life Hrs.	EACH	
						1-99	100-499
679-4556	56	5.0	0.115	0.15	20,000	.66	.59
679-4584	84	6.3	0.040	0.03	20,000	.77	.70
679-4586	86	5.3	0.4200	0.40	20,000	.73	.65
679-4518	18	14.0	0.040	0.13	5,000	.88	.80
679-4573	73	14.0	0.080	0.30	15,000	.66	.59
679-4585	85	28.0	0.040	0.30	7,000	.52	.47
679-4517	17	28.0	0.060	0.65	5,000	.41	.37

Round Lens		Flat Lens		Description	EACH	
Stock No.	Mir.'s Type	Stock No.	Mir.'s Type		1-99	100-499
679-4621	4621	679-4631	4631	Red	.42	.38
679-4623	4623	679-4633	4633	Amber	.66	.59
679-4625	4625	679-4635	4635	Green	.59	.53
679-4626	4626	679-4636	4636	Blue	.59	.53
679-4627	4627	679-4637	4637	Yellow	.57	.51

Series 1090 is identical to Series 1050 except these indicators are incandescent and are available in 6, 12, or 28 volt types. Series 1091M is solid state, complete with built-in current limiting resistor and rectifier diode. For solid state lens colors, insert 1-Red, 2-Green, 3-Yellow, where X appears in the stock number. For incandescent lens colors, insert 1-Red, 2-Green, or 3-Yellow, 4-White.

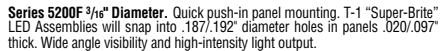
Stock No.	Mfr.'s Type	Volts	EACH		
			1-99	100-499	500-999
679-611X	1090C	12	2.45	2.20	2.00
679-612X	1090C	28	2.45	2.20	2.00
679-621X	1090QC	12	2.61	2.35	2.13
679-622X	1090QC	28	2.61	2.35	2.13

Stock No.	Mfr.'s Type	Volts	EACH		
			1-99	100-499	500-999
679-614X	1090A	12	2.45	2.20	2.00
679-615X	1090A	28	2.45	2.20	2.00

679-618X	1090N	28	2.61	2.35	2.13
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*125 VAC supplied with 6" white wire, stripped 1/2" with external 3.9 K 1/2 watt resistor attached to one lead, covered with shrink tubing insulation.

679-708X	1091M	12	2.70	2.43	2.21
679-709X	1091M	24	2.70	2.43	2.21
679-950X	1091M*	105-125 VAC	3.15	2.84	2.58



Series 5100H 1/4" Diameter. Super brite-30 mcd, low current available — only 2 mA needed. Black nylon housing will snap-in .249/.254" diameter hole in panels .031/.062" thick. Leads are 24 AWG, 6" long.

Series 5110F 5/32" Diameter. Super brite, T-1 LED, 20 mcd diffused lens. Low current available — only 2 mA needed. Black nylon housing snap-fits .155/.158" dia. hole in panels .031/.062" thick. Leads 26 AWG, 6" long stripped, 1/2".

Stock No.	Mfr.'s Type	Lens Color	Forward Volt @ mA	EACH		
				1-99	100-499	500-999
679-7111	5110F1	Red	2.2@10	1.19	1.07	.97
679-7112	5110F5	Green	2.0@10	1.03	.93	.84
679-7113	5110F5	Green	1.8@10	1.18	1.07	.97
679-9917	5110F1-5V	Red	5@13	1.70	1.53	1.39
679-9918	5110F3-5V	Amber	5@10	1.70	1.53	1.39
679-9919	5110F5-5V	Green	5@12	1.70	1.53	1.39
679-9920	5110F1-12V	Red	12@13	1.70	1.53	1.39
679-9921	5110F3-12V	Amber	12@10	1.70	1.53	1.39
679-9922	5110F5-12V	Green	12@12	1.70	1.53	1.39

Series 5200F 3/16" Diameter. Quick push-in panel mounting. T-1 "Super-Brite" LED Assemblies will snap into .187/.192" diameter holes in panels .020/.097" thick. Wide angle visibility and high-intensity light output.

Series 5210F 3/16" Diameter. A wire version of the 5200F (sold above). This series gives protection against static discharge. Leads are 26 AWG, 4.4/4.8" long, stripped .18/.32".

Series 5210F 3/16" Diameter. A wire version of the 5200F (sold above). This series gives protection against static discharge. Leads are 26 AWG, 4.4/4.8" long, stripped .18/.32".

Series 5400A $\frac{5}{16}$ " Diameter. Two piece unit consisting of lens and LED-housing assembly. Allows pre-wiring into circuit and testing before installation. 24 AWG wire leads 4.4/4.8" long, stripped .43/.57". Natural nylon housing, polycarbonate lens, red lead positive. To install, insert lens into panel, press firmly to snap LED assembly into rear of lens.

Series 5400A $\frac{5}{16}$ " Diameter. Two piece unit consisting of lens and LED-housing assembly. Allows pre-wiring into circuit and testing before installation. 24 AWG wire leads 4.4/4.8" long, stripped .43/.57". Natural nylon housing, polycarbonate lens, red lead positive. To install, insert lens into panel, press firmly to snap LED assembly into rear of lens.

679-5501	5400A1	Red	2.0@20	1.51	1.35	1.23
679-5502	5400A5	Green	2.1@20	1.60	1.44	1.31
679-5503	5400A7	Yellow	2.0@20	2.02	1.82	1.65