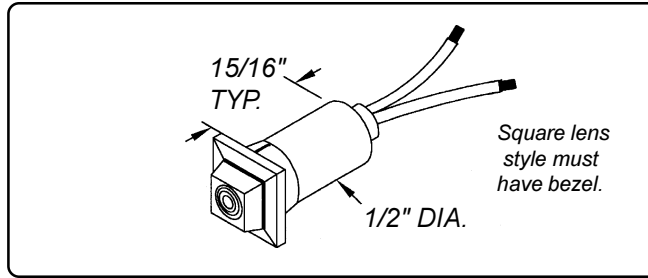


**L32/35 Series
LED Indicator Lights
White Housing
2 to 125 Design Volts**



**6" Wire Leads
Nickel Plated Bezel
Variety of Lenses
and Colors**

Part Number With Flat Cylindrical Lens	Part Number With Dome Lens	Part Number With Flush Lens	Part Number With Hi-Hat Lens	Part Number With Square Lens	Lens Color	DC Design Volts * AC Design Volts
L32R-A2-2113	L32R-A2-2213	L32R-A2-2313	L32R-A2-2513	L32R-A2-2913	Amber	2
L32R-A6-2113	L32R-A6-2213	L32R-A6-2313	L32R-A6-2513	L32R-A6-2913	Amber	6
L32R-A12-2113	L32R-A12-2213	L32R-A12-2313	L32R-A12-2513	L32R-A12-2913	Amber	12
L32R-A24-2113	L32R-A24-2213	L32R-A24-2313	L32R-A24-2513	L32R-A24-2913	Amber	24
L32R-A125-2113	L32R-A125-2213	L32R-A125-2313	L32R-A125-2513	L32R-A125-2913	Amber	125 *
L32R-G2-2112	L32R-G2-2212	L32R-G2-2312	L32R-G2-2512	L32R-G2-2912	Green	2
L32R-G6-2112	L32R-G6-2212	L32R-G6-2312	L32R-G6-2512	L32R-G6-2912	Green	6
L32R-G12-2112	L32R-G12-2212	L32R-G12-2312	L32R-G12-2512	L32R-G12-2912	Green	12
L32R-G24-2112	L32R-G24-2212	L32R-G24-2312	L32R-G24-2512	L32R-G24-2912	Green	24
L32R-G125-2112	L32R-G125-2212	L32R-G125-2312	L32R-G125-2512	L32R-G125-2912	Green	125 *
L32R-R2-2111	L32R-R2-2211	L32R-R2-2311	L32R-R2-2511	L32R-R2-2911	Red	2
L32R-R6-2111	L32R-R6-2211	L32R-R6-2311	L32R-R6-2511	L32R-R6-2911	Red	6
L32R-R12-2111	L32R-R12-2211	L32R-R12-2311	L32R-R12-2511	L32R-R12-2911	Red	12
L32R-R24-2111	L32R-R24-2211	L32R-R24-2311	L32R-R24-2511	L32R-R24-2911	Red	24
L32R-R125-2111	L32R-R125-2211	L32R-R125-2311	L32R-R125-2511	L32R-R125-2911	Red	125 *
L32R-Y2-2116	L32R-Y2-2216	L32R-Y2-2316	L32R-Y2-2516	L32R-Y2-2916	Yellow	2
L32R-Y6-2116	L32R-Y6-2216	L32R-Y6-2316	L32R-Y6-2516	L32R-Y6-2916	Yellow	6
L32R-Y12-2116	L32R-Y12-2216	L32R-Y12-2316	L32R-Y12-2516	L32R-Y12-2916	Yellow	12
L32R-Y24-2116	L32R-Y24-2216	L32R-Y24-2316	L32R-Y24-2516	L32R-Y24-2916	Yellow	24
L32R-Y125-2116	L32R-Y125-2216	L32R-Y125-2316	L32R-Y125-2516	L32R-Y125-2916	Yellow	125 *

Indicator Lights

Polarity Determination - Wire Leads: Red wire lead denotes anode (+); black wire lead denotes cathode (-).
Terminals: One terminal is tin-plated to denote anode (+); unplated terminal refers to cathode (-).

