

POLARIZED

Part Number	Color	Peak Wavelength (nm)	Nominal Voltage (VDC)	Forward Current TYP. (mA)	Intensity TYP. (mcd)
585-2211	Red	660	6	50	67
585-2311	Green	565	6	46	77
585-2411	Yellow	585	6	44	22
585-2213	Red	660	14	30	60
585-2313	Green	565	14	28	70
585-2413	Yellow	585	14	30	23
585-2215	Red	660	28	16	64
585-2315	Green	565	28	15	75
585-2415	Yellow	585	28	15	23

NON-POLARIZED

Part Number	Color	Peak Wavelength (nm)	Nominal Voltage (VDC)	Forward Current TYP. (mA)	Intensity TYP. (mcd)
585-2221	Red	660	6	75	50
585-2321	Green	565	6	67	56
585-2421	Yellow	585	6	73	18
585-2223	Red	660	14	26	50
585-2323	Green	565	14	23	56
585-2423	Yellow	585	14	24	18
585-2225	Red	660	28	14	56
585-2325	Green	565	28	13	65
585-2425	Yellow	585	28	13	20

Based LEDs SELECTION

With the technological advancements in Light Emitting Diodes (LEDs) brightness can now rival the incandescent lamp when used in similar packages. These advancements have created a new type of product called the based LED - an LED with the functionality of an incandescent bulb.

The following styles are currently available in red, green, yellow, blue and white:

- ▲ T 1 3/4 Midjet Flange ▲ T 1 3/4 Bi-Pin ▲ T 1 3/4 Wedge (T5) ▲ T 2 Telephone Slide
- ▲ T 3 1/4 Miniature Bayonet (BA9s) ▲ T 3 1/4 Miniature Screw (E10) ▲ T 3 1/4 Wedge (T10) ▲ 15mm SC Bayonet (BA15s)

Dialight's line of based LEDs continues to grow. Please visit our website for more information.
www.dialight.com

Dialight reserves the right to make changes at any time in order to supply the best product possible.



Dialight Corporation
1501 Route 34 South • Farmingdale, NJ 07727 USA
Tel: (1) 732-919-3119 • Fax: (1) 732-751-5778 • www.dialight.com

