

Dialight



586 SERIES BASED LED 15 MM BAYONET (BA15S)

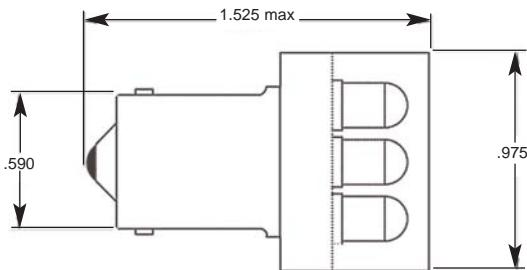


FEATURES / BENEFITS

- ▲ Easy installation
- ▲ Super bright design
- ▲ AlInGaP and InGaN technology
- ▲ High brightness with low current draw - uses up to 90% less energy than an incandescent
- ▲ Long life - typically 100K hours
- ▲ No heat generated
- ▲ Resistant to shock and vibration
- ▲ Integral resistor
- ▲ Colors include red, green, amber, blue and white

Dialight's line of based LED lamps is designed to directly replace many popular subminiature and miniature incandescent lamps. The benefits of LED technology over incandescent are significant: they offer long life, are shock resistant, withstand vibration and provide energy conservation.

SPECIFICATIONS



Measurements are typical

Dimensions are inches [mm]

- ▲ Operating voltages - 14 and 28 VDC
- ▲ Multiple LED construction
- ▲ Operating temperature: -30°C to 85°C
- ▲ Storage temperature: -40°C to 100°C
- ▲ Replaces incandescent lamps*: 67, 71, 89, 93, 97, 98, 105, 199, 303, 305, 307, 315, 623, 631, 1003, 1093, 1095, 1129, 1141, 1155, 1156, 1159, 1203, 1251, 1295, 1308, 1591, 1665, 1683, 1691, 2233

*May replace other incandescent lamps.

PART NUMBER	COLOR	POLARITY	VOLTAGE	CURRENT	INTENSITY
586-4601-103	Red	Polarized	14	30	17325
586-4602-103	Green	Polarized	14	20	21000
586-4603-103	Yellow	Polarized	14	30	17325
586-4605-103	Blue	Polarized	14	20	6300
586-4606-103	White	Polarized	14	20	23800
586-4601-105	Red	Polarized	28	30	17325
586-4602-105	Green	Polarized	28	20	21000
586-4603-105	Yellow	Polarized	28	30	17325
586-4605-105	Blue	Polarized	28	20	6300
586-4606-105	White	Polarized	28	20	23800

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



A4703



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Dialight Corporation



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