



LED Railroad Lights, Ba15d Base

0.3~2 Watts – 72~90 VDC – Double Contact Bayonet Base



FEATURES

- 1 Year LEDtronics Warranty
- Up to 70% Energy Reduction over Incandescents
- Solid State – High Shock & Vibration Resistant
- High Lumen, High Efficacy, Instant-on, No Flickering
- Rynite Sleeve: Green, Red, Yellow or White
- Minimal Heat Generation, No UV, No RF Interference
- Wide Operating Temp. Range: ~-4°F to ~+176°F
- Higher On/Off Contrast than Incandescents
- Lower Load On Battery System
- Two-Directional Illumination

APPLICATIONS

- Railroad Door Indicators

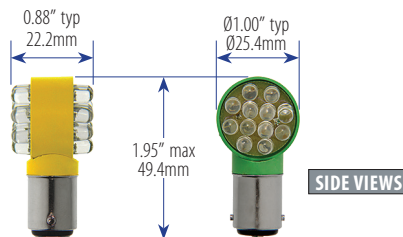
AVAILABLE OPTIONS (for large orders)

- Other Voltages
- Other Colors & White Color Temperatures

40 Years of LEDtronics Design, Engineering & Manufacturing Experience



Dimmability	Not Dimmable
Operating Temp.	-4°F ~+176°F / -20°C ~+80°C
Sleeve Material/Color	Rynite / Green, Red, Yellow or White
Base	Ba15d / Nickel Plated Brass
LED Quantity	24 Pieces
Weight	0.6 oz / 17 g
Dimensions	1.95 x Ø1.0 in / 49.4 x Ø25.4 mm



	RR010-0AG-001		RR010-0ER-001		RR010-0UY-001		RR010-TPW-001	
	Aqua Green		Super Red		Super Yellow		True White	
Emitted Color	Aqua Green		Super Red		Super Yellow		True White	
Input Voltage	72VDC	90VDC	72VDC	90VDC	72VDC	90VDC	72VDC	90VDC
Input Power	0.3 Watts	1.7 Watts	1 Watts	2 Watts	0.8 Watts	1.8 Watts	0.4 Watts	1.7 Watts
Input Current	0.005A	0.020A	0.014A	0.024A	0.012A	0.020A	0.006A	0.020A
Lumens	45 lm	135 lm	35 lm	57 lm	45 lm	65 lm	23 lm	82 lm
Luminous Intensity	60 cd	135 cd	80 cd	183 cd	177 cd	189 cd	54 cd	159 cd
SCP	4	11	3	5	4	5	2	7
λP nm / Color Temp.	526	522	632	641	601	602	4200K	4100K
Illumination Angle	320°							

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America's Premium Brand LED Company™



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