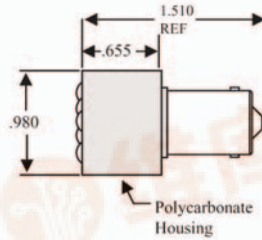


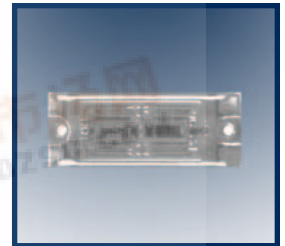
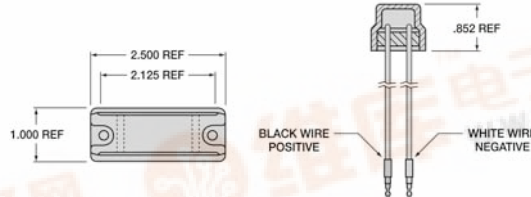
586-4606-801

- Designed for LED Reading Light Applications
- Bayonet Base
- 20 degree circular beam pattern
- 55 mAmps @ 24 VDC
- 70 lux @ 1 meter, 350 lux @ 0.5 meter



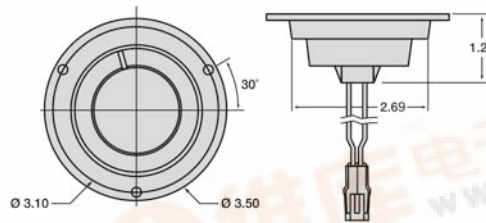
13001CB - 12 Volt , 13003CB - 24 Volt (Preliminary Information)

- 2.5" x 1" Mini Design
- .180 bullet wire termination
- Potted construction
- 45 degree x 10 degree beam pattern
- 30 mAmps @ 12 VDC, 15 mAmps @ 24 VDC
- 8 lux @ 1 meter, 30 lux @ 0.5 meter



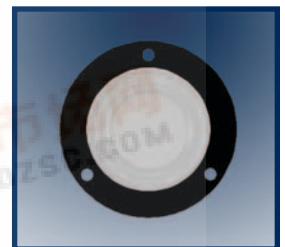
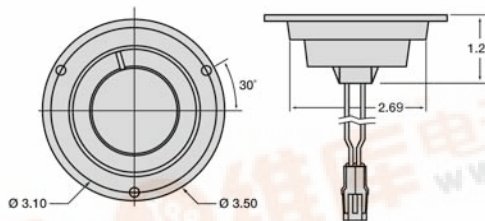
17081CB - 12 Volt, 17083CB - 24 Volt

- Lens includes optics to disperse light
- 2.5" Lens diameter w/ Black Flange
- Weather Pak connector wire termination
- Welded Design
- 45 degree x 10 degree beam pattern
- 175 mAmps @ 12 VDC, 80 mAmps @ 24 VDC
- 23 lux @ 1 meter, 120 lux @ 0.5 meter



17081CB802 - 12 Volt , 17083CB803 - 24 Volt

- Clear Lens for spot lighting
- 2.5" Lens diameter w/ Black Flange
- Weather Pak connector wire termination
- Welded Design
- 20 degree circular beam pattern
- 175 mAmps @ 12 VDC, 80 mAmps @ 24 VDC
- 98 lux @ 1 meter, 450 lux @ 0.5 meter



Note: Contact your Dialight sales representative for custom wire lengths and custom terminations.

Dialight Corporation

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