



ProLED Wedge

Halco
LIGHTING TECHNOLOGIES

ProLED Wedge dimmable lamps feature quality LED with superior thermal construction for long life and energy efficient illumination. The ProLED Wedge lamp is up-to 88% more efficient than an incandescent lamp.

Specifications:

- Plastic Wedge base
- 3155 Rated for outdoor use
- Dimmable to 5% for design flexibility
- 40,000 hour life for the 3155
- 20,000 hour life for the 912
- Warm White, 3000K CCT
- 82 CRI for quality and consistent color rendering
- Omnidirectional distribution
- No Mercury or UV/IR emissions
- RoHS Compliant
- 5-Year Limited Warranty for the 3155
- 2-Year Limited Warranty for the 912

Markets:

- Residential
- Commercial
- Outdoor

Applications:

- Accent
- Display
- Landscape

- » Dimmable to 5% for design flexibility
- » Limited Warranty

where there's light, there's
halco®

Contact your account
representative at
800.677.3334 for pricing,
orders and technical support.

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Ordering Information

Watt	Base	Product #	Product Code	Description	Volts	Color Temp.	Lumens	CBCP	Useful Life*	Pkg. Qty.	Beam Spread	MOL
Wedge												
1 Watt	Mini-Wedge	80791	912/1WW/LED	Mini-Wedge	10-18	3000	50	-	20000	1/50	-	1.18"
⊛ 2.5 Watt	Plastic Wedge	80777	3155/2WW/LED	Wedge IP65 Rated †	10-18	3000	140	-	40000	1/10	-	2.40"

⊛ NEW ITEM!

* Useful Life is defined as the point in time at which the lamp will maintain at least 70% of its initial lumens. The lamp will continue to burn past this point, but at decreased light levels.

Warranty - Commercial / Industrial: IP65 Rated Wedge lamps backed with a 5-year limited warranty from the date of purchase; standard Wedge lamps backed by a 2-year limited warranty from date of purchase; Both warranties based on 10 hours of use per day.

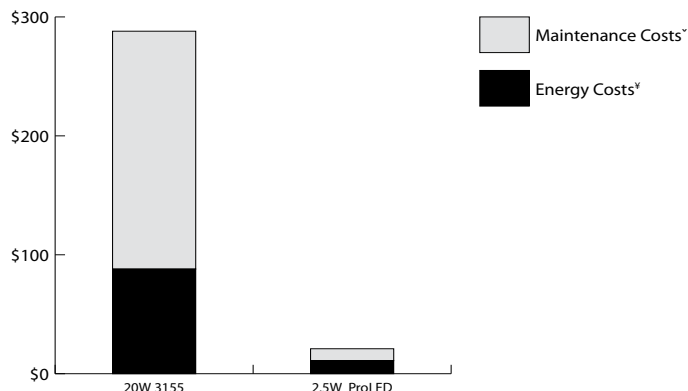
May not be compatible with all electronic transformers.

Not for use in enclosed fixtures. Suitable for use in sealed metal landscape fixtures.

† For use with analog dimmers only, not for use with electronic / digital dimmers. May not be compatible with all dimming systems, dimming performance may vary by system. Use on incompatible systems may shorten lamp life. Lamps should be tested in the application for compatibility prior to full installations on circuits using such devices.

Energy Savings Comparison

Total Lifetime Costs



[¥] Maintenance costs based on 15 minutes to replace the lamp at \$40 per/hr over the life of the ProLED lamp.

[¥] Energy costs based on \$0.11 kWh over 40,000 hour life.