



your **RIGHT** choice

The **RIGHT** amount of **Floor Light** at the **RIGHT Price**
backed by **RIGHT Warranty**

Dimmable LED Bulbs-6/10W - Wet Location and Non Dimmable LED Bulbs -6.5/9.5W



Product Features

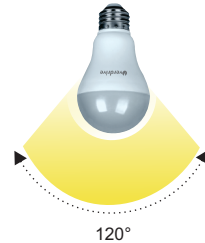
- Advance IC for smooth and flicker free dimming down to 1%
- Wet location construction with UL listing
- Rugged lamp construction makes lamp suitable for harsh conditions
- Optimized Beam angle for complete usage of light on floor
- Advance LED Chip yielding up to 100 Lm/Watt on LED lamp
- Heat Sink without Fins – No Clogging/Ease of cleaning.

6W A19 DIM - Wet Location
545 lm/30K, 545 lm/50K

10W A19 DIM - Wet Location
930 lm/30K, 1000 lm/50K

6.5W Non - Dim
630 lm/27K, 630 lm/50K

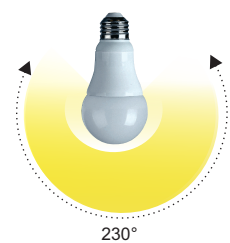
9.5W Non - Dim
980 lm/27K, 980 lm/50K



120°

**6W A19
Overdrive**

Equal to =



230°

**10W Household
OMNI**

6W	Lamp Wattage	9.5W
545	Lamp Rated Lumen	800
100%	%age Light on floor est.	65%
545	Effective Lumen on Floor	520
\$16	Energy Cost over 25,000 hr	\$26
\$10	Saving in Energy Cost over Life	-
5 Year	Warranty	3 Year

Overdrive 'Dimmer + Controller'

Overdrive Dimmer Controller with MOSFET control provides the finest dimming requirements for low light levels and strong lamp re-ignition. Dual Output channels can run independent lighting schedules which can illuminate or dim two lighting zones simultaneously. It's not only a dimmer but a controller also. For optimum performance and long life, use this dimmer controller with Overdrive dimmable Lamps.

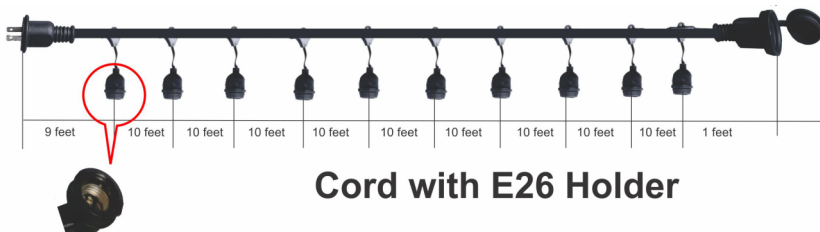
Dimmer Model	Rating	6W LED/Dimmer	10W LED/Dimmer
ODMR0205	2 x 5 Amp	2 x 83 = 166	2 x 50 = 100
ODMR0210	2 x 10 Amp	2 x 165 = 330	2 x 100 = 200

Main Features of 'Dimmer + Controller' are as follows:

- Dual Output zones can run independent lighting schedules;
- 3 Programs- Master, Manual, Slave mode for quick and easy programming
 - Programmable Master mode for unmanned control
 - Manual Mode with Keypad control
 - Slave mode with 0-10V DC analog voltage control
- Supports memory function
- Supports ISP function and Comply with EU-BUS protocol
- Integrated 1.3" OLED Display
- Fully integrated digital control system for Precise and consistent dimming
- 4kV Surge Protection, Over Voltage Protection, Short Circuit Protection
- Replaceable output Fuses
- MOSFET Control reduces dimmer power loss and runs cooler



Lighting Cord Sets... Offering the flexibility of relocating the lights to obtain better production numbers



Cord with E26 Holder

- Nickel Plated Sockets provide resistance to corrosion
- 10 Feet Spacing between sockets for effective light distribution
- Water proof connector provided at both sides.
- Specially designed E26 Sockets to provide water resistance and additional safety
- Standard Lighting Cord of 100 feet with expandable water proof connector
- Heavy duty 14 AWG wire for minimum voltage drop over extended length usage
- 4 inch -Suspended E26 sockets to keep the lamp straight during usage

Call: 800-657-0509, Fax: 540-989-3057, www.aglights.com



14W EH80 LED LAMP
1260 lm/30K
1440 lm/50K
➤ **103 lm / watt**
➤ **120-277V**



14W EH80 LED LAMP

FEATURES :

- Universal operating Voltage 120V-277V 50/60Hz
- No Rewiring- E26 wired Base included for easy installation
- Adapts to most Jelly Jar fixtures
- Super Safe Heat Sink Construction-Unique Plastic + Aluminum
- No Fins on Heat Sink – avoids dust and insect accumulation and easy to clean.
- Up to 2500V Surge Protection
- Suitable use in Wet location for cost effective lighting solution for harshest environments where protection from corrosion, dust and high humidity is required.
- High Power Factor(>0.95), Low THD (<20%)
- High Performance LED Chip- 100 lm/watt. 10W/1000 lumen and 14W/1400 lumen
- Glass Free, Vibration and impact resistant construction
- UV stabilized (F1 rating) Poly carbonate providing additional weathering capability providing uniformly distributed diffused light spread on areas where you need light and avoiding bright spots and shadows.
- Less then 12 month ROI even for CFL replacement
- Low Lumen Depreciation over 50,000 hour life – Unique heat sink keep low operating temperature of LED for best performance.
- No Flickering and Instant Start
- No UV and No Mercury

• ETL Listed - Wet Location under following categories

- Luminaires –UL 1598
- Luminaires – CSA C22.2 No. 250.0
- LED Retrofit Luminaire Conversion Kits - UL 1598C
- LED Retrofit Kits and Field Retrofitted Luminaires -CSA T.I.L. B-79A

PAST (INCAND.)



PRESENT (CFL)



FUTURE (EH80 LED)



20W H80 LED = 40W or 55W CFL

Product Features

- Water Proof and Dust Proof
- Glass Free, Vibration resistant and impact resistant construction
- Advanced LED Chip yielding 135 Lumen per Watt (50K)
- Flicker-free and Instant Start
- Long life upto 25000 hours
- 2500V Surge Protection
- No Fins- Easy to clean
- 120V / 277V Universal Operating Voltage
- Brightest LED Bulb saves upto 95% in energy cost

20W H80 LED LAMP • **135 lm / watt**
2300 lm/30K • **120-277V**
2700 lm/50K

Dimmable LED Bulbs-6/10W



Product Features

- Advanced LED Chip yielding upto 100 Lumen per Watts
- Advance IC for smooth and flicker free dimming down to 1%
- long life upto 25000 hours
- Up to 2500V Surge Protection
- No Fins- Easy to clean
- Suitable for Damp Location

6W A19 DIM
520 lm/30K, 545 lm/50K

10W A19 DIM
930 lm/30K, 1000 lm/50K

Non Dimmable LED Bulbs - 6.5/10W

Product Features

- UL Listed for Damp Location.
- Heat Sink without Fins – No Clogging/Ease of cleaning.
- Light Weight- up to 60% lower.
- High performance Unbreakable PC Diffuser



6.5W Non - Dim
510 lm/27K, 580 lm/50K

9.5W Non - Dim
860 lm/27K, 960 lm/50K

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