NEW!

Design Pro LED 2-in-1 Accent Light

Low Voltage Landscape Lighting



Designed for underwater use in ponds, fountains, and other water features.

Can also be used out of water – ideal for wood decks and overhangs.

The Design Pro LED Advantage:

- More light output than a 10W MR16
- 40,000 hour life** (see page 2)
- Filled and sealed with two types of premium encapsulate to ensure fixture is completely watertight* (see page 2)
- Rugged stainless steel housing no corrosion or finish deterioration due to UV
- Tested safe for aquatic wildlife including plants and fish
- Small footprint fixture can be tucked into very tight spaces
- Integrated driver no remote driver required
- Competitive price point
- ETL tested to conform to UL 1838 & CSA C22.2 #250.7
- 15 Year Warranty on complete fixture including housing, LEDs, drivers, and electronic components



Lighting Design by Landscape Illumination, Inc.

Housing

Stainless steel housing with integrated cowl

Light Source

Integrated LED's and Driver 38.4 lumens per watt as measured at fixture High CRI (mid 80s) and tight color consistency 3000K color temp (+220/-175)

Power Usage at 12V AC Input

VA Total: 4.9 Watts Total: 3.4

Wiring

25ft of usable #18-2, SPT-2-W leads

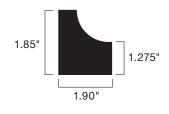
Optional Mounting Accessories

See page 2 for details

Fixture Photometrics (fc)

Distance from Source (ft)	Illuminance (footcandles)	Beam Width
4	5.6	3.3
8	1.5	6.5
16	0.4	13.0
24	0.2	19.5
32	0.1	26.0
40	0.1	32.5

Dimensions





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15778 BK

Heavy weight 1 prong underwater light accessory for standard installations. Provides advanced directional capability.



15776 BK

Unique heavy weighted 3 pronged underwater accessory for 2 or 3 fixtures to give maximum flexibility and directional capability.



15777 SS

Stainless steel easy mount bracket for use above ground on any surface – ideal for wood and masonry when used on decks, patios or overhangs.

For a complete listing of Kichler Design Pro LED, go to: www.landscapelighting.com

*NOTE: Kichler has developed a method fully encapsulating the LED and electronics, reducing the volume of the inside cavity to zero. This ensures that water cannot permeate the sealed surface and cause the LED or electronics to fail prematurely. Some bubbles may have developed in the curing process and are considered normal.

**Kichler's definition of 40,000 hours: Voluntarily following the accepted industry standard of L70, Kichler rates the entire lighting fixture system at 40,000 hours; with engineered electronics that will last at least 40,000 hours, superior optical engineering, and finally utilizing a design that operates at the optimal temperature thresholds for the LED chips. The end result is a complete light fixture that does not require replacement parts and will provide 70% or more of its original light output for at least 40,000 hours. It has been proven that the human eye can hardly detect any difference in light output when light output is at 70% or above of its original output.

ST115316

Please see your Authorized Distributor for pricing and availability

