

LED DOCKING LIGHTS

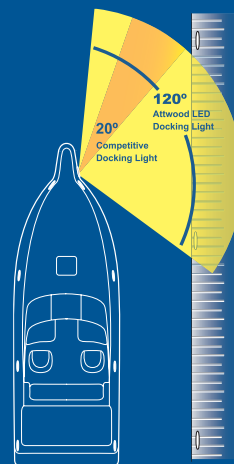


BRIGHTER AND WIDER BEAM

COOL TO THE TOUCH

LOW PROFILE SURFACE MOUNT

DO-IT-YOURSELF INSTALLATION



a attwood
genuine ingenuity

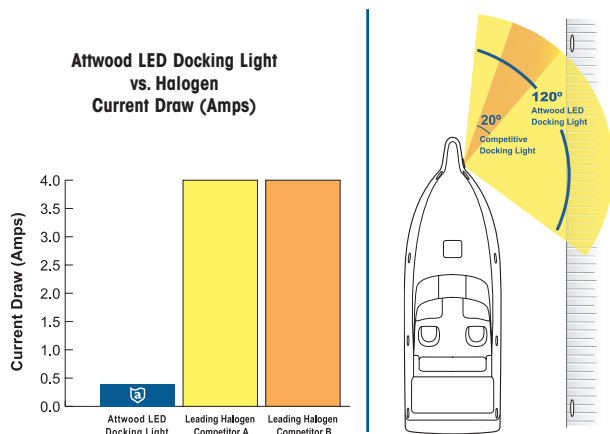
LED DOCKING LIGHTS



Once again, Attwood has proven why it is a leader in LED marine lighting technology. Leveraging its proprietary optical design capabilities, Attwood has developed a game changing solution for night-time boating. We are proud to introduce the first ever LED docking light.

BRIGHTER LIGHT AND WIDER BEAM

Compared to its 55-watt halogen competition, the Attwood LED Docking Light draws a fraction of the power while producing a brighter output. The Attwood product also transmits light in a much broader pattern as opposed to a narrow beam generated by today's competitors. Simply put, Attwood's docking light performs like a true "docking light" instead of a narrow-beam headlight.



EASIER, SURFACE MOUNT INSTALLATION

Sure, power draw and performance are important, but how about assembly. At less than 1" thick, the lights are designed to be mounted directly to the surface of the hull. With only a small hole for wiring and 5 screws for attachment, Attwood's LED surface mount design makes installation as quick and effortless as possible.



STAYS COOL TO THE TOUCH

While competitive products can generate enough heat to create a fire hazard, Attwood LED technology allows the light to stay cool to the touch.

LONGER LASTING

Backed by a 10-year warranty, Attwood's LED docking light is designed with the most extreme conditions in mind. Attwood uses only the highest grade stainless and aluminum components to ensure the product will be resistant to corrosion. To ensure the light is watertight, all electrical components are fully sealed. These features translate into a lighting product that the customer will likely never have to replace or service as long as they own their boat!

CUSTOMIZABLE

As if groundbreaking design weren't enough — Attwood's simple one-piece cover allows for the ultimate in customization. The docking light cover can be designed specifically to a customer's requirements for aesthetics and materials, providing the opportunity for a completely custom look.

PART NUMBERS AND SPECIFICATIONS

- Requires (2) #8 x Stainless Steel Phillips Head Screws (not included)
- Dimensions: 4-1/8" H x 8-1/8" W x 3/4" D

Description	Bulk Packaging	Aftermarket Packaging*
Stainless Steel Bezel, White LED	6520SS1	6520SS4

*Pair in Individual Carton