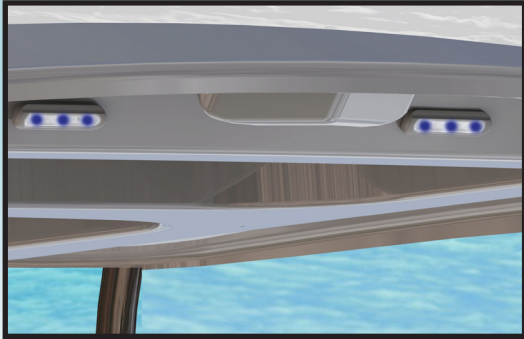




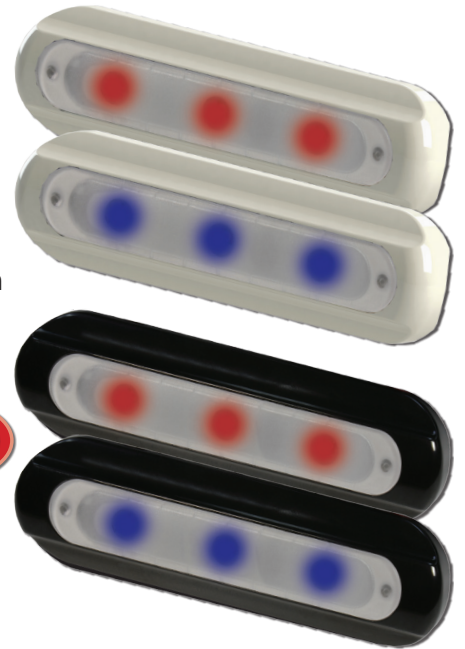
## LED DECK LIGHT - FLAT MOUNT



Unique, low profile LED multi-purpose deck light designed for flat mount. Ideal for hard tops, leaning posts, consoles, interior cabin, under gunnel, bait wells as well as campers and RV's.

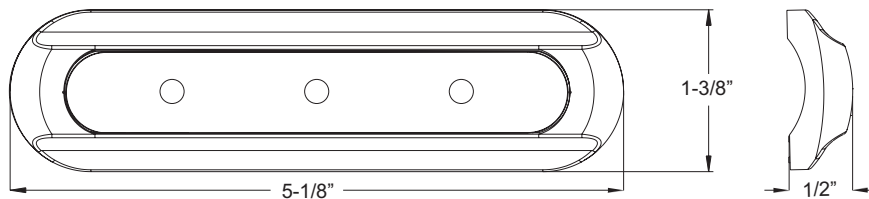
### FEATURES & BENEFITS

- USCG, ISO and SAE certified for Ignition Protection\*
- 8.0 Watt equivalent to a 55 Watt halogen flood light
- Powerful 540 lumen output with 100° spread beam angle
- 12-24 volt applications
- Very low power consumption (.6 amps @ 12V)
- 8' hidden power cable
- Available mounting options included: Stainless Steel Swivel Bracket or 3M adhesive tape
- Available in Blue or Red Light with Black or White housing
- Compact design bolts directly to any flat surface 5" long and 1-3/8" width
- Wire chafe guards included for running wires through tube or pipe



### MATERIAL CHARACTERISTICS

- High impact, UV-resistant, light weight White or Black Polycarbonate housing
- Durable and self-extinguishing clear plastic lense
- Anodized Aluminum heatsink
- LED chips are silicone potted for IP67 Waterproof (non-submersible)



\* USCG, ISO and SAE certified for Ignition Protection. Completely sealed lights have been tested in an explosive environment and exposed to an explosive atmosphere in high temperature that includes powering on-off 50 times without igniting the atmosphere at a temperature not exceeding 200 degree C. These certificates demonstrate the ability to consistently provide product that meets statutory and regulatory requirements that assure customer satisfaction and safety. Ideal for use in engine rooms, battery compartments and anywhere fire safety is of most importance.

Part #	Description	LED Color	UPC	Unit of Measure	Std. Pk.
F38-8505B-1	LED Deck Light - Flat Mount, Black Housing	Blue	630838087760	Each	6
F38-8505R-1	LED Deck Light - Flat Mount, Black Housing	Red	630838087753	Each	6
F38-8500B-1	LED Deck Light - Flat Mount, White Housing	Blue	630838084011	Each	6
F38-8500R-1	LED Deck Light - Flat Mount, White Housing	Red	630838084029	Each	6

