High Impact LED[™] Dock Light

For The Most Demanding Dock Applications!



- **▼ Durable Heavy-Duty Cast Aluminum Housing**
- **▼ Energy Efficient 18 Watt LED**
- ▼ 60,000 Hour LED Lamp Life
- **▼ Sealed Light Head with Polycarbonate Lens Rated For "Wet Locations" IP66, NEMA 4**



High Impact LED™ Dock Light

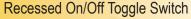
The High Impact LED™ Dock Light from APS Resource is designed for your most demanding applications at the loading dock. The rugged, cast aluminum housing with poly-carbonate lens is engineered to withstand impact at the loading dock without damage to the light. Bright, energy efficient 18 watt LED with 60,000 hour lamp life saves on utility, maintenance and replacement costs. The High Impact LED Dock Light can be easily retrofitted to existing dock arms or can be mounted remotely.



Heavy-duty High Impact LED
Dock Light Head

High Impact LED Dock Light Features:

- Rugged, compact design for your toughest applications
- Significant energy efficient 18 watt LED
- 60,000 hour lamp life
- Light head rated for "Wet Locations" IP66, NEMA 4
- UL, cUL, CE certified and RoHs compliant
- Convenient recessed ON/OFF switch
- Meets requirements for food and pharmaceutical facilities
- 100-240VAC, 50/60HZ
- Standard 17" cord with IEC60320-C14 Plug
- Optional 6' adapter cord with NEMA 5-15 Plug available







High Impact LED Dock Light on a Spring Arm (Sold Separately)





