

FEATURES:

- cULus outdoor / wet location listed
- LED energy efficient lighting technology
- Durable, rugged indoor / outdoor construction
- · Lightweight, impact resistant material
- Rubberized non-conductive / corrosive handle
- Flex strain relief at critical bending points
- Extreme temperature rated (-20°C to +40°C)
- Cool white LED for reduced rye stress
- Cool, glare-free lighting alternative
- Green / ecologically friendly materials
- Low power utilization / consumption
- Available sealed switch option
- Easily "daisy-chained" to cover larger areas
- 50,000 hour life expectancy

Ericson's 800 Series of LED or Fluorescent Heavy Duty Work Lighting Solutions provide uncompromised safety and performance by combining cULus wet location listing (LED only), rugged construction, and energy efficient LED technology. Ideal for indoor and outdoor use these innovative work lights are lightweight, impact resistant, and designed to deliver years of worry free operation.

Additionally, the 800 Series is available in multiple configurations and wattage ratings making these solutions ideal for a wide range of applications including:

- Tunnel Lighting
- Emergency Medical Care
- Task Lighting
- Defense / Safety
- Tent Lighting
- Entertainment Venues
- Utility Maintenance
- Sporting Events











