



ProSeries™ Color LED Luminaires

EPCO's ProSeries™ Color LED Utility Luminaires are engineered for reliability and longevity, providing exceptional visibility even from a distance or in direct sunlight.

The color of your sustainable LED Utility Luminaires plays a crucial role, depending on the application. Utilizing our Color Lenses is an essential investment for ensuring public safety, as different colors convey distinct visual messages. Understanding these meanings is key to selecting the appropriate indicator color for your specific needs. The following guide can help you determine the best color for your application.

AMBER LIGHTING TYPICAL APPLICATIONS

- Anywhere “caution” needs to be used.
- Encourages Heightened Awareness of Potential Hazards to include:
 - Risks of tripping and falling
 - Getting burned
 - Experiencing hearing damage
 - Almost any other common hazard that may be present
- Visibility on Construction Sites.
- Visibility on Interior Airport Thoroughfares.
- Low Visibility Conditions.



Amber Lens

RED LIGHTING TYPICAL APPLICATIONS

- Warns people to stay away from an area that poses a risk or hazard.
- Strong warnings about the presence of a hazardous process or conditions.
- Fire protection equipment, danger areas, or areas indicating a high risk of injury or death.
- Emergency stop and alarm warning areas.
- Marine applications including channel markers, docks, and harbor thoroughfares.



Red Lens

BLUE LIGHTING TYPICAL APPLICATIONS

- Use in buildings or on properties where the blue light is not visible to public thoroughfares.
- Used by law enforcement personnel in certain public places.
- Highlight signs and/or labels that provide information about a particular area.
- Marine applications including channel markers, docks, and harbor thoroughfares.



Blue Lens

GREEN LIGHTING TYPICAL APPLICATIONS

- Associated with safety or security.
- Used to alert people to the presence of an emergency egress.
- Use by local Community Emergency Response Teams (CERT).
- Used on mobile command posts by fire chiefs; denotes a command station is on the scene.
- Identifies where first aid and other types of safety equipment is located.
- Marine applications including channel markers, docks, and harbor thoroughfares.



Green Lens



SPECIFICATIONS

- **ProSeries LED Junction Box and Housing:** Polybutylene Terephthalate (PBT).
- **Gasket:** Silicone
- **Housing Color:** Black
- **Heat Sink:** Die cast-aluminum finished in black "E" coat material; will not rust or corrode in the harshest environment.
- **Applications:** Dry, Damp, or Wet Environments
- **Light Distribution:** Flood; provides even light distribution.
- **Optical Lens Type:** UV resistant, high impact polycarbonate lens.
- **ProSeries LED Retrofit Option:** ProSeries LED Utility Luminaire Upgrade includes adapter ring to mount the Upgrade directly to a standard 4" round junction box.
- **Certifications:**
 - ETL listed to U.S. Safety Standards for Dry, Damp, or Wet Environments.
 - ETL listed to Canadian Safety Standards for Dry, Damp, or Wet Environments.
 - Standards UL 1598, UL8750, CSA C22.2 Number 250.0, RoHS Compliant.
- **Warranty:** 5 Years or 50,000 Hours.



ProSeries LED Utility Luminaire and Luminaire Upgrade

Part Number	UPC Number	Description	Order Unit	Unit Qty	Unit Pkg	Units/ Case	TL Case Qty	Min Order Qty	MM Req	Ship Wt (Lbs)
15913-AM	16060	ProSeries LED Utility Luminaire (Amber)	EA	1	BX	12	12	1	No	2
15913-BL	16063	ProSeries LED Utility Luminaire (Blue)	EA	1	BX	12	12	1	No	2
15913-GN	16062	ProSeries LED Utility Luminaire (Green)	EA	1	BX	12	12	1	No	2
15913-RD	16061	ProSeries LED Utility Luminaire (Red)	EA	1	BX	12	12	1	No	2
15973-AM	16075	ProSeries LED Upgrade (Amber)	EA	1	BX	12	12	1	No	1
15973-BL	16078	ProSeries LED Upgrade (Blue)	EA	1	BX	12	12	1	No	1
15973-GN	16077	ProSeries LED Upgrade (Green)	EA	1	BX	12	12	1	No	1
15973-RD	16076	ProSeries LED Upgrade (Red)	EA	1	BX	12	12	1	No	1

UNITS OF MEASURE KEY
Order Unit: The Unit to be ordered; Order Qty: Number of pieces in each Unit; Unit Pkg: Packaging types - BG (Bag), BX (Box), BRL (Barrel); Units/Case: Unit packages contained in the Case; TL Case Qty: The total number of items in each Master Case; Min Order Qty: The smallest Unit that can be ordered; MM Req: Must order multiples of the Unit in the stated quantities; Ship Wt (Lbs): Total weight of the units per Carton

