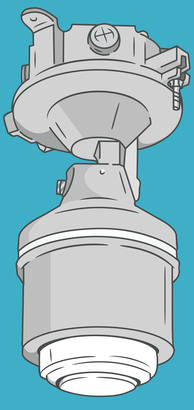
EMERSON™

Adaptable Engineering for User Versatility

with Appleton™ Glomaster™ and IJL LED series

GLOMASTER AND IJL LED SERIES
MULTIFACETED LED SOLUTION



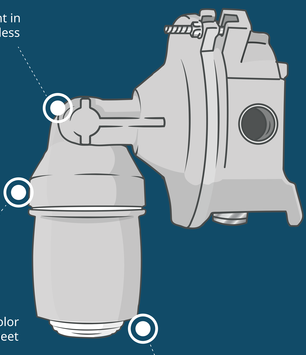
CERTIFIED FOR YOUR NEEDS
Available for hazardous locations and heavy industrial locations

FIELD SELECTABLE TECHNOLOGY
Each model offers the added benefit of field selectable lumen levels and Correlated Color Temperature (CCT)

SIMPLIFIED INSTALLATION
Multi-mounting ability within one fixture – wall, ceiling or pendant

GLOMASTER AND IJL LED SERIES
ALL-IN-ONE FIXTURES

ADJUSTABLE ARM
User can direct the light in 10° increments regardless of orientation



FIELD SELECTABLE TECHNOLOGY
Easily adjust the lumen levels and Correlated Color Temperature (CCT) to meet the users needs

EFFICIENT LIGHTINING
Specially design optics for optimal light distribution — including uplight

Relevant Industries

- Manufacturing
- Construction
- Foundry
- Metal & Mining
- Power Plants
- Tank Farms
- Refinery
- Water & Wastewater

Appleton™ Glomaster & IJL LED Series

Glomaster LED Series

IJL LED Series

The Appleton™ Glomaster and IJL LED series are highly versatile for hazardous and heavy industrial locations. With user selectable technology, it allows one to choose from a range of color temperatures and/or lumen outputs. Along with a multi-faceted mounting hood, they are the most optimal lighting solutions for a variety of applications.

EMERSON™

APPLETON™

Learn more at www.masteringled.com

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