



## INDUSTRIAL AREAMASTER™ LED FLOOD AND HIGH BAY LUMINAIRES

Industrial Areamaster® LED offers 60,000+ hours of extremes and rough handling. These rugged, energy components and no relamping required, Industrial Areamaster LED delivers exceptional broad beam lighting while saving maintenance and energy costs year after year.

- Compact in size, attractively styled contemporary design, rugged and dependable.
- Easy to install and service.
- One-piece housing.
- One-piece lens in hinged cover. Secured by four M6 captive stainless steel slotted hex-head bolts.
- Thermal shock- and impact-resistant glass lens standard.
- Diffused polycarbonate lens available as an option.
- Heavy duty, high temperature silicone rubber gasket, mechanically secured.
- Universal design for flood and high bay mounting.
- Cool operating temperatures translate into long luminaire life.
- Available with a total of three (3) 3/4" NPT entries with integral bushings.
- Two (2) 3/4" NPT aluminum close up plugs provided.
- Floodlight Mounting:
  - Yoke mount, zinc plated steel yoke with architectural bronze polyester finish.
- High Bay Mounting:
  - (1) Conduit entry on back of luminaire with locking set screw.
  - Rotate yoke up or remove.
- Chain Mounting:
  - Mounts via eyebolts threaded into the corners of the fixture.
  - Available with chain mounting, or as an accessory.
  - Rotate yoke up or remove.
- Electrical:
  - 120-277 Vac, 50/60 Hz; 347-480 Vac, 50/60 Hz.; 250 Vdc available on AMLED77YBC.
- Terminal block (screw type for secure connection) can accept UL/CSA 24-10AWG and IEC 0.2 - 4 mm<sup>2</sup>.

### SUITABLE LOCATIONS

- Powerful, efficient weatherproof lighting for applications such as:
  - Security lighting
  - Production facilities
  - Warehouses
  - Processing plants
  - Storage areas
  - Parking garages and lots

### NEC/CEC RATINGS

- Type 3R, 4X
- IP66, IP67
- Suitable for use in Wet Locations
- Marine Outside Type (Salt Water)



For product information:  
[www.appletonelec.com](http://www.appletonelec.com)  
1.800.621.1506



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