



LED Hybrid™

Wall Pack/Area Light

The LED Hybrid™ fixture is a durable multi-purpose and corrosion-resistant LED lighting solution that can be used as an area light, flood or wall pack. Specifically designed to withstand moisture, dust, chemicals, salt spray and harsh environments. The units housing is made of Thermally Conductive Engineered Polymers that extract heat away from the light source and offer consistent heat dissipation. It also has significant weight reduction over comparable aluminum fixtures.

Specifications:

- **S:** 45W/5,100 Lumens or 90W/11,100 Lumens
- **HA:** 30W/5,300 Lumens or 60W/10,600 Lumens
- **HL:** 48W/8,000 Lumens or 95W/15,600 Lumens
- 4,000K or 5,000K CCT
- Efficacy: 124 LPW (**S**), 176 LPW (**HA**), 165 LPW (**HL**)
- Clear or Frosted Lens
- L70>60,000 Hours; Projected >100,000+ Hours
- 0-10V Dimming
- Operating Temperature:
 - 30°C to 50°C or -40°C to 65°C (depending on fixture)
- Dimensions: 13" L x 10.25" W x 5.6" H
- Weight: 7.5 lbs. (3.4kg)
- Warranty: 5 year limited warranty

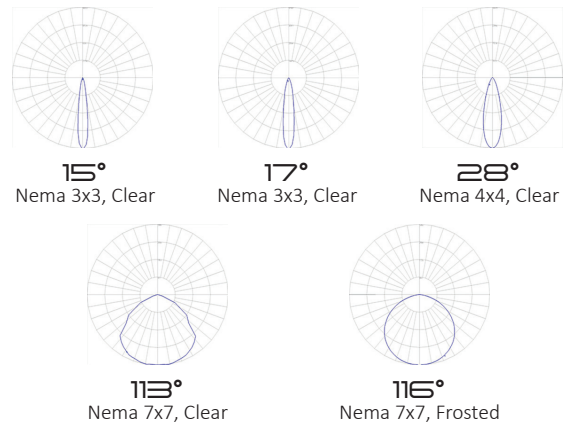
Applications: Marine Facilities, Industrial Facilities, Airports, Food Processing Plants, Cold Storage/ Refrigeration, Wash Down Areas, Construction Sites, Tunnels, Livestock Farming, Wastewater Treatment Plants, Natatoriums, and many other harsh environments

Certifications: DLC, cULus, NSF Splash Zone, IP66 Watertight & Dust-proof, IP69K High Temp & Pressure Jets, NEMA4X Watertight, NEMA5 Dust-tight, UL Wet Location, UL1598, UL1598A Marine Grade, ABS Certified, USDA Approved

Mounting Options



Beam Angles



Manufactured in America with globally and domestically sourced components.

