

FOODPRO LINEAR SERIES



Description

The **FoodPro Linear High Bay** is a cost efficient commercial lighting fixture with high efficiency, high CRI about Ra>80, and CUL, DLC and NSF Approvals. With an incredible output of 135Lm/W, this energy efficient LED lighting fixture can be operated on AC 100-277V or 200-480V. This high bay's frame and construction are extremely durable and simple to install. A non-reflective Aluminum frame and a rugged surface are used in the design of the Food Pro Linear High Bay Light. The fixtures are covered with a double layer of paint to improve visibility and endurance.

The lifetime of the LEDs is greater than 50,000 hours. These are built for food processing, preparation, manufacturing and handling applications.

They have an IP69K waterproof rating, making them ideal for food splash zones.

Electrical Specifications

Available Wattages: 80W, 120W, 160W, 200W and 300W
 Lumen Efficiency: 135 lm/W
 CRI: >80
 Power Factor: >0.95
 Lumen Maintenance: L70 / B20 @50,000 hours
 Working Temperature: -40°C to +45°C (-40°F to +113°F)
 Available Input Voltages: AC 100-277V UNV
 and AC 200-480V HV
 Beam Angle: 60°, 90°, 120° (Standard)
 Color Temperature : 3000K, 4000K, 5000K, 6500K
 Standard power cable 1' / 0.3m

Mounting Options

CM Surface Mount (Standard)
 SP Suspended

Certifications and Warranty

cUL and DLC listed
 Water Proof and IP69K Rated
 Sustainability Certified by NSF
 Restriction of Hazardous Substances
 Directive 2002/95/C(RoHS) Compliant
 6 year warranty

Please see data sheet for more details

