

## LINEAR FOOD PROCESSING NSF

The Linear Food Processing Light is designed specifically for food processing applications. This fixture meets or exceeds all NSF inspection zone requirements. The small, slender LED has an IP69K rating for heavy washdown applications or daily sanitation.

Ideal for high bay lighting anywhere the NSF standards are required including inspection areas, wash-down zones, freezers and more.

### KEY FEATURES:

- **IP69K** Highest Level of Protection Against Water & High-Pressure Washdown
- **CRI 90** High Colour Rendering for Inspection Zones
- **Sandblasting Oxidation**
- **Shatterproof** Polycarbonate Lens
- **Built-In 4kV Surge Protection**
- **Corrosion Resistant and Streamlined** Body Design
- L70 Lifespan of **>100,000 Hours**
- **Battery Backup** (120W Only)
- **70W-2FT / 120W-4FT / 100W-6FT**



### SPECIFICATIONS

<b>Luminous Efficacy</b>	120 lm/W
<b>CCT</b>	4000K, 5000K Other Options Available
<b>CRI</b>	>Ra 90
<b>Beam Angle</b>	60x90°, 90x100° (Standard)
<b>Input Voltage</b>	100-347Vac
<b>IP Rating</b>	IP69K
<b>L70 Lifespan</b>	>100,000 Hours
<b>LED Driver</b>	WP, Battery Backup (120W Only)
<b>Dimming</b>	Dimmable
<b>Chipset</b>	Nichia
<b>Operating Temp.</b>	-30°C ~ +50°C / -22°F ~ +122°F
<b>Warranty</b>	5 Year Warranty
<b>Certifications</b>	NSF, RoHS, DLC, CE, UL, cUL



Two Lights Shipped Per Box

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SIZE	LUMENS	LED WATTAGE
6 FT	12,000 lm	100W
4 FT	14,400 lm	120W
2 FT	8,400 lm	70W