

FOOD PROCESSING LIGHT

NSF

The Food Processing Light is designed specifically for food processing applications. This fixture meets or exceeds all NSF inspection zone requirements. The streamlined design allows easy cleaning and prevents the build-up of any liquid or particles.

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 and High-Pressure Washdown
- **CRI 93** High Colour Rendering for Inspection Zones
- **Shatterproof** Polycarbonate Lens
- **Powder Coating + E-Coating** Ensures Durability and Performance, Designed to **Resist Flaking & Corrosion**
- **No Exposed Fasteners**
- **New Compact HCP06 Mini for 70W to 150W**

HCP06 Mini



70W - 150W

HCP06



200W - 240W



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SPECIFICATIONS

Luminous Efficacy	140 lm/W (70W-150W) 125 lm/W (200W-240W)
CCT	4000K, 5000K
CRI	>Ra 90
Beam Angle	120°
Input Voltage	LV: 100-277Vac (Standard) HV: 277-480Vac, 50/60 Hz
IP Rating	IP69K
L70 Lifespan	>100,000 Hours
LED Driver	SOSEN
Dimming	Dimmable
Chipset	Nichia
Operating Temp.	-30°C ~ +50°C / -22°F ~ +122°F
Warranty	5 Year Warranty
Certifications	NSF, cUL, UL, CE, RoHS, DLC

LUMENS	LED WATTAGE
30,000 lm	240W
25,000 lm	200W
21,000 lm	150W
16,800 lm	120W
14,000 lm	100W
9,800 lm	70W