RAB®

FIELD ADJ.

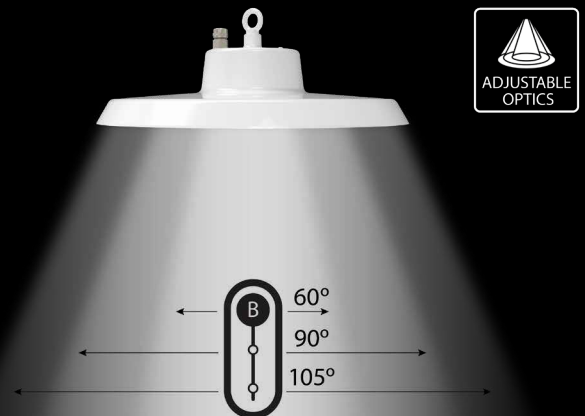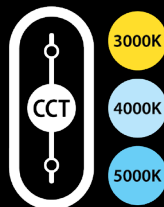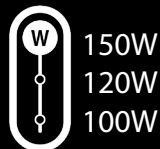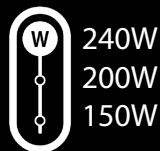**ADJUSTABLE OPTICS**

NSF CERTIFIED

The only high bay with switch-selectable optics!

The H22 does it all with the flick of a switch.

Triple the control in your hands.

The H22 puts unprecedented control at your fingertips with three field-adjustable features.
Select your ideal beam angle, wattage, and color temperature to perfectly match your space's requirements,
all with the flick of a switch. No more compromising—just the right light, exactly where you need it.

W 240W 200W 150W
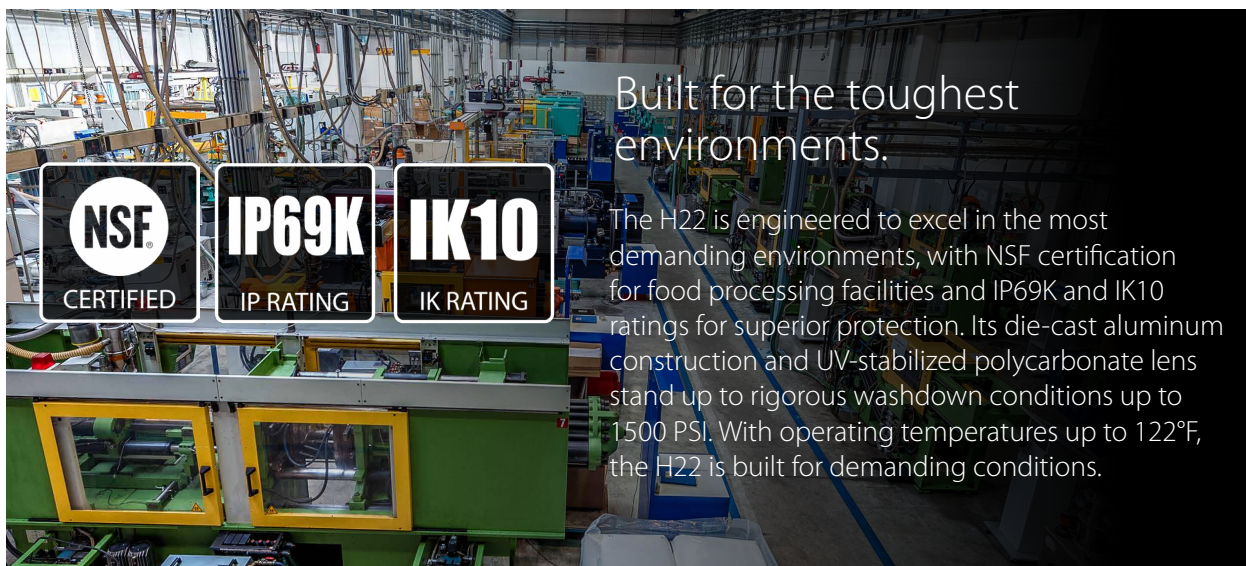
W 150W 120W 100W

CCT 3000K 4000K 5000K

ADJUSTABLE OPTICS

B 60° 90° 105°

Built for the toughest environments.

The H22 is engineered to excel in the most demanding environments, with NSF certification for food processing facilities and IP69K and IK10 ratings for superior protection. Its die-cast aluminum construction and UV-stabilized polycarbonate lens stand up to rigorous washdown conditions up to 1500 PSI. With operating temperatures up to 122°F, the H22 is built for demanding conditions.

NSF CERTIFIED   **IP69K** IP RATING   **IK10** IK RATING

Lightcloud®

Smart features, smarter installation.

The H22 features a plug-and-play sensor port for fast and simple controls integration. The family is compatible with both standard and smart occupancy sensors which can be used as part of our wireless Lightcloud Blue control system.

Microwave Sensor: MVS50
PIR Sensor: PIR40
Lightcloud Blue MVS Sensor: MVS50/LCB
Lightcloud Blue PIR Sensor: PIR40/LCB
Remote Control: MSR1

Customization has never been easier.

H22 features a standard hook mount for suspended installation but a pendant mount accessory kit is available for added installation versatility. An emergency battery backup solution is also offered.

H22 PM KIT   EMHB30   EMHB40/480

Ordering Matrix

Family	Size/Wattage	Color Temperature	Finish	Beam Angle	Driver
H22					
	Blank 150/120/100W	**Blank** 3000/4000/5000K	**Blank** White	**Blank** 60°/90°/105°	**Blank** 120-277V, 0-10V Dimming
	XL 240/200/150W	CCT Adjustable		Adjustable Beam Angle	**/480** 480V, 0-10V Dimming