

## WHIZ 2.0 DELIVERED LUMEN OUTPUT

	120W	170W	240W	300W
<b>5000K</b>	13,900 lm	19,600 lm	26,700 lm	35,400 lm
<b>4000K</b>	13,300 lm	18,900 lm	22,100 lm	29,700 lm
<b>3500K</b>	12,500 lm	17,700 lm	21,400 lm	28,800 lm
<b>3000K</b>	12,400 lm	17,510 lm	21,200 lm	28,500 lm

## WHIZ 2.0 SPECIFICATIONS

**CCT / CRI** 3000K / CRI85 3500K / CRI85

4000K / CRI85 5000K / CRI75

**DIMMING** Standard 0-10V Dim to 10%

DALI Dim to 10%

Superior 0-10V Dim to 1%

LUTRON ECOsystem Dim to 1%

DMX Dim to 0.1%

**VOLTAGE** UNV 120 - 277V / HVT 347- 480V

**FINISH** Black / White

**MOUNTING** Stem 2ft / 4ft Uplight Stem 2ft / 4ft

Adjustable Uplight Stem 2ft / 4ft

Adjustable Cable 4ft / 8ft / 10ft

**ACCESSORIES** Occupancy Sensor / Snoot

Diffuser / Wire Guard / Glare Shield Visor

Remote Emergency Pack

**BEAM ANGLE** 25° / 40° / 60° / 100°

METEOR



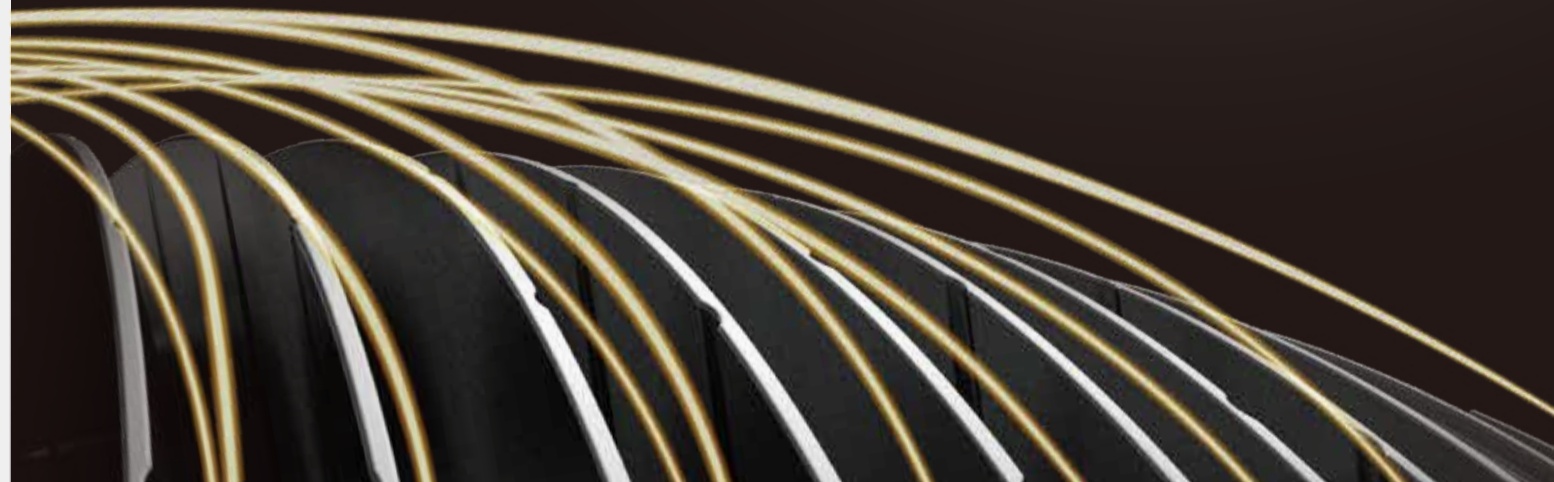
WHIZ 2.0

REDEFINING HIGH BAY DESIGN

Unparalleled Performance

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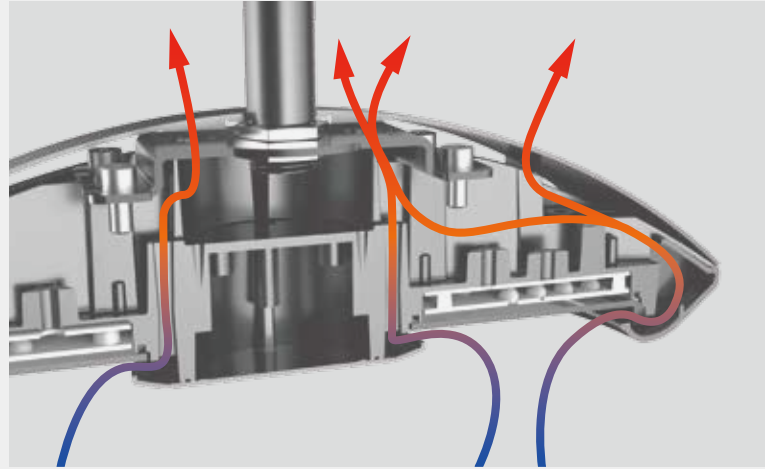
[WWW.METEOR-LIGHTING.COM](http://WWW.METEOR-LIGHTING.COM)





### ADVANCED THERMAL MANAGEMENT WITH BUILT-IN AIRFLOW GAP DESIGN

With a new and improved thermal management heatsink design, the Whiz 2.0 is able to provide 20% more heat dissipation.



Through precise engineering, we have designed built-in airflow gaps that further accentuate this high-performing fixture than its predecessor.

### WHIZ 2.0 ACCESSORIES



GLARE SHIELD VISOR



WIREGUARD



SNOOT

### TRANSFORMING A TO A+

Our flagship Whiz architectural high bay fixture has been a tremendous success over the past few years, successfully being specified in over 1,000 projects. During this time, our R&D team has been continuously researching new and improved ways to upgrade this fixture. After 7 long years, we believe we have the answer that can truly redefine the state and meaning of Architectural High Bays.



### SLEEK & POWERFUL

The Whiz 2.0 has a sleek product design unlike any other product in its category. We call it "Architectural" High Bay design. Enhanced performance and more optical controls are all possible in this design-focused fixture.

