BLAZE 180°
Wide Angle White LED Floodlight

AXTON
ILLUMINATE THE NIGHT

Blaze 180° Long Range White LED Floodlight

Optimize scene lighting by adjusting the panels to increase or decrease the range or the HFOV (Horizontal Field of View). For maximum 180° coverage keep the lights rotated all the way outward. Rotate the lights inward to increase the range and reduce the HFOV.

Easy Integration & Control

Seamless and precise control via Input/Output ports. Sync with camera, sensors or other system device with I/O ports. For easy integration, a built-in photocell switches the IR ON/OFF based on lighting conditions.

FEATURES

• Advanced Technology Energy Efficient LEDs

• Up to 35,625 Lumens (170 Watt)

• Outdoor IP67 Rated

• I/O Port Sync with Sensors, Devices

• Automatic Day/Night Sensor

• PoE++ Option: 75 Watt
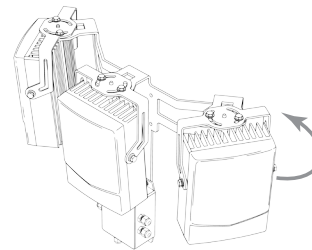
• Lifetime Warranty, Made in the USA

SPECIFICATIONS

Wavelength	White Light/ Temp. 5000K
Lumens	170W: 35,625Lm / 75W: 15,750Lm
Input Voltage Options	24 to 36VDC
	Universal AC
	PoE++ 802.3bt (75W Only)
Power Consumption	Options: 75W or 170 Watts
Operating Temp.	-58° to 140°F / -50° to 60°C
Dimensions	23.78" x 7.3" x 15.2" varies
Weight	15 - 28 lbs / varies by model
Environmental	Outdoor IP67 Rated
Mounting	Pan/Tilt Mounting System*

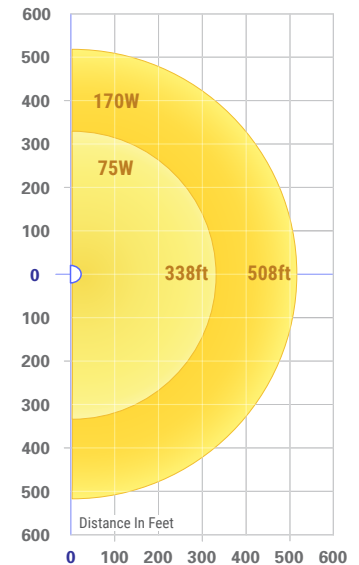*Pole, Wall or Corner Mount Required (depending upon mounting location)

RANGE
180° HFOV

170 Watt
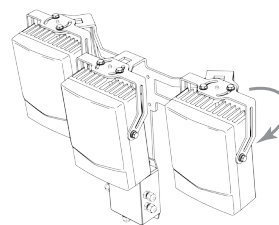Range: **508ft /155m**

75 Watt
Range: **338ft /99m**

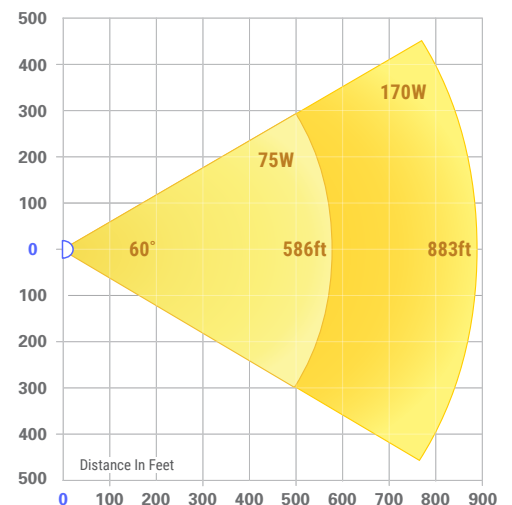Panels Rotated Outward

RANGE Option

170 Watt
Range 60°: **883ft /244m**

75 Watt
Range 60°: **586ft /178m**

Panels Rotated Inward

Light panels can be rotated to angles in-between the angles shown above.

PROFESSIONAL SOLUTIONS