HiFar, One For All.

How Does AGC Lighting Make This Happen?



85% Energy Saving

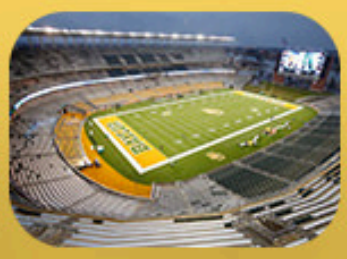
High Efficiency Up To ***160LPW.***
600W Replace 1500W Metal Halide.

Applications









It can be used in many places.
Airports, ports, roundabouts, indoor high hanging lights, large wattage requirements, indoor and outdoor stadiums.

VISOR

Visor for better light directionality.
Less Pollution



Cold-forging Technology Heat Sink

Cold-forging Aluminum Technology Vs. Die-casting Aluminum			
Alumimun	**Thermal Conductivity Index Comparison**	**Surface Treatment**	**Weight**
AL1070	226W/mk	Electropherisis, Anodic Oxidation	600W 13kg
ADC1272	96W/mk	Powder Coating	600W 26kg
Comparision Results	1. *The heat dissapation of cold-forging alumimun is three times faster than die-casting aluminum.* 2. *Electropherisis and anodic oxidation contribute better anti-corrision which pass 1000hrs salt spray testing.* 3. *Lighter weight help you save much shipping cost and easier to installation and maintain.*		

KIRITO

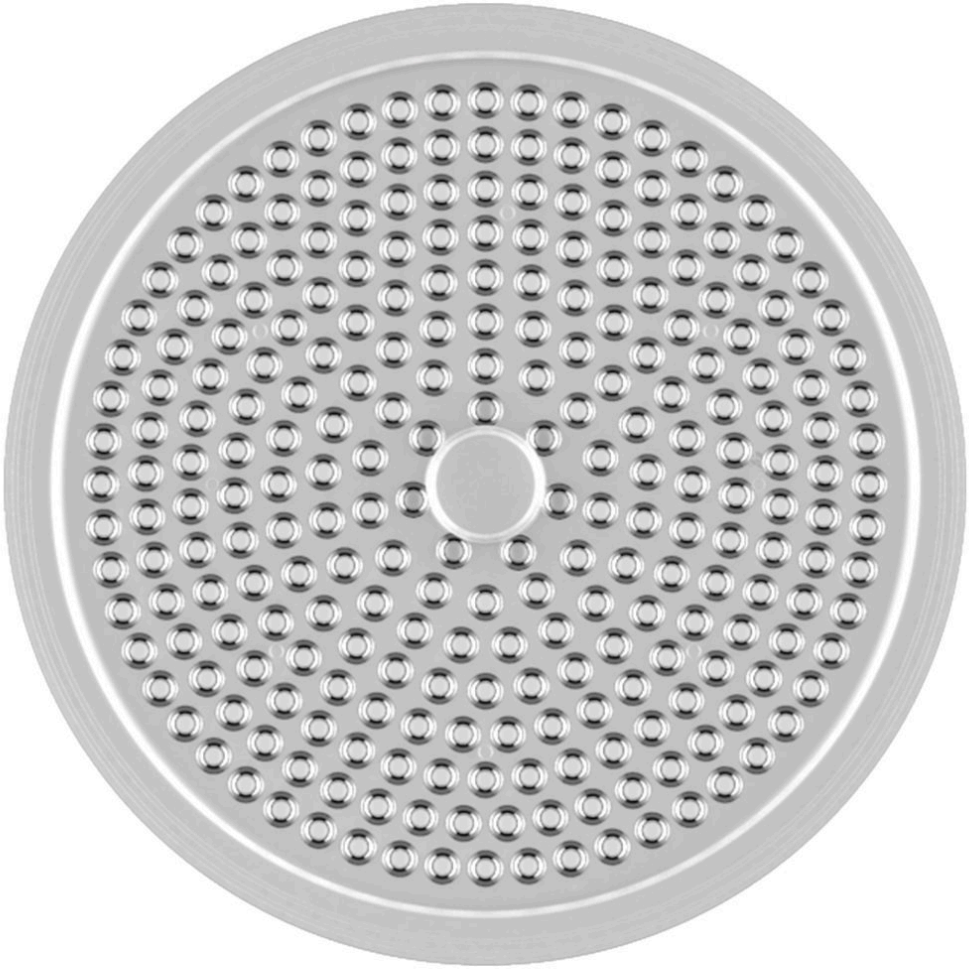


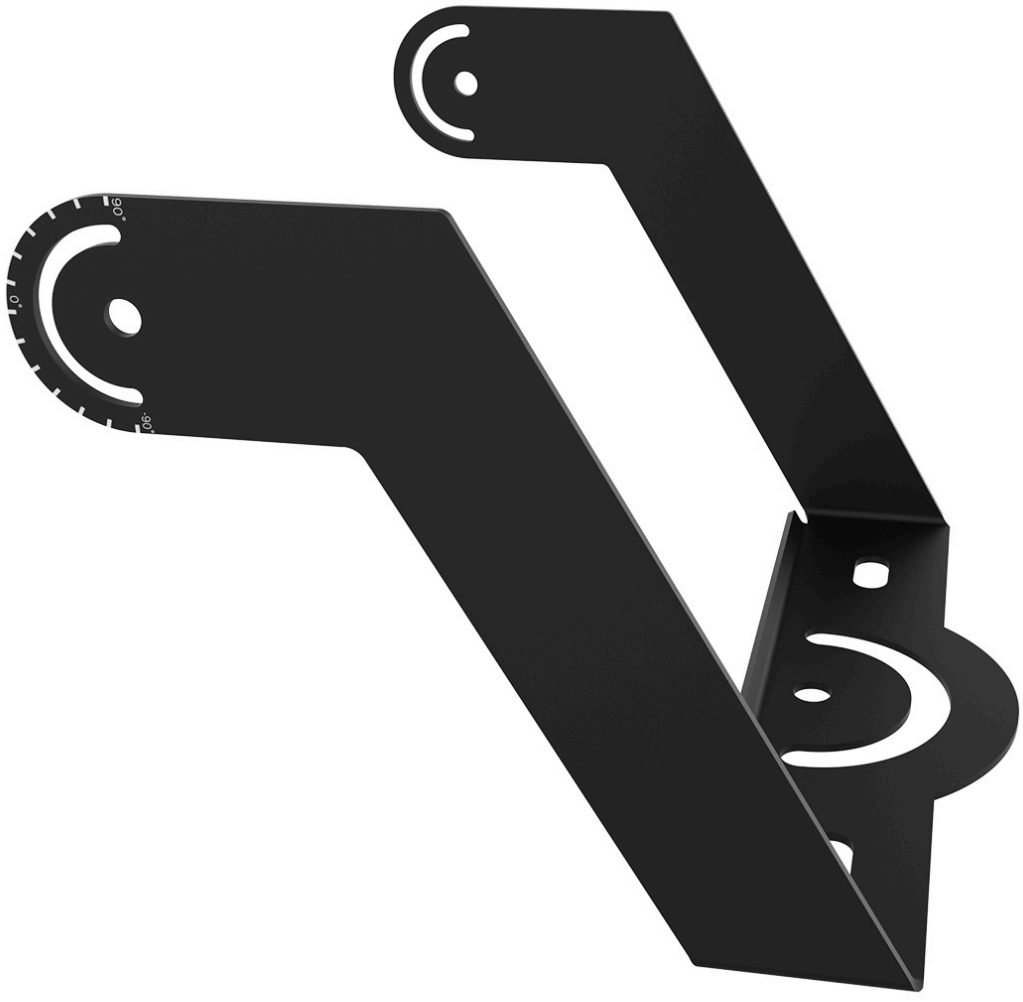











0°
10°
90°



AGC lighting
www.agcled.com



ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	HB17
Power	450W, 600W
Efficacy	140lm/W, 160lm/W
Input Voltage	100-240 VAC, 50 / 60 Hz
Power Factor	>0.92
UGR Level	24
CCT	5000K, 4000K, 3000K
CRI(Ra)	80, 70
Control	Dimmable, DALI, Daylight Sensor, Microwave Sensor, PIR Sensor, ZigBee Control, Wireless
IP Rating	IP65
IK Rating	IK08
Mounting Option	Loop Hanging, Bracket Mounting
Warranty	5 Years
Surge Protection	6kV line-line, 10kV line-earth, 20kV line-earth
Operating Temperature	-30°C to + 45°C

The product has been discontinued online. Please contact our sales representative for more information. HB17 comes with 450W and 600W. Two-in-one design makes it available as LED high bay light and LED floodlight. High power with 160lm/W lumen output makes it the right choice for high mounting applications, such as hangars and large sports areas. Multiple beam angles help cover different project demands. It can replace 1000W and 2000W HID/Metal Halide Lamp directly. High efficacy up to 160lm/W. Cold-forging aluminum heatsink for lighter weight and better thermal management, 600W only 17kg. As flood light with a visor to control trespass of light. 90° aluminum reflector is available when as a high bay Applications Airport Car Parks & Plazas Hangar & High Ceiling Mount Soccer & Football Ice Hockey Rink Baseball/Softball Field

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3

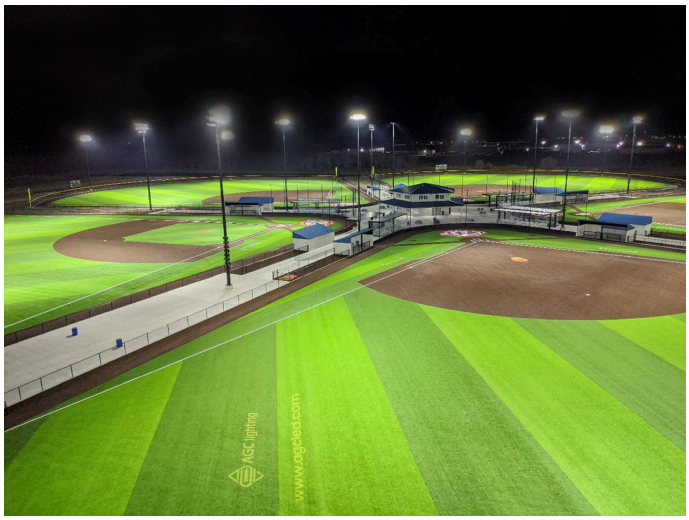


VIEW 4

PRODUCT VIEWS



VIEW 5



VIEW 6



VIEW 7



VIEW 8

PRODUCT VIEWS



VIEW 9



VIEW 10