

GALAXY

FLOODLIGHT



FEATURES

- Seamless link of aerometal material and numerous vents on heat sink improved heat management, keeps away from all filed of heat and ensure the stability of the light system.
- Adjust the light, intelligent dimming (light control, Zigbee, wireless control optional)
- Unique micromulti facet optic design makes the light uniformity even and reduced glare.
- Laser Aiming device gives you precision control in angling and aiming each sport light to its exact optimal position. (optional)

COMMON SPECIFICATIONS

- Body: Die-cast Aluminium, Powder coated
- Globe: Poly Carbonate
- Finish Colour: Black
- Ingress Protection: IP66
- Operation Temperature Range: -40~+55°C
- Power Factor: ≥ 0.95

ELECTRICAL

- Built in Power Supply (Remote driver is available upon request)
- Input Voltage: 240-480V
- Line Frequency: 50 to 60 Hz

OPTICAL

- Lumen Maintenance: 111,000hrs (L70)



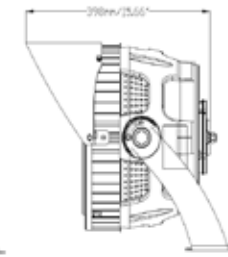
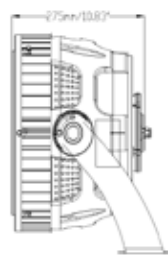
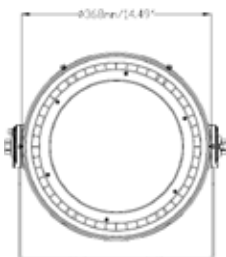
With visor



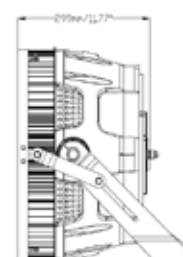
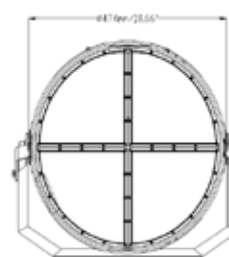
PRODUCT DIMENSION

*Typical Dimension (mm)

Galaxy 500



Galaxy 500 with visor



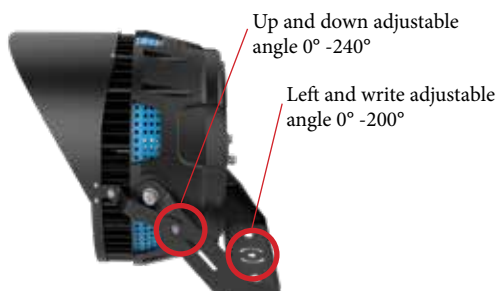
Galaxy 1000

Galaxy 1000 with visor

ACCESSORIES (optional)

Bracket

Wall mounting



Aiming device



Model	Galaxy 500	Galaxy 1000
Power Consumption (W)	500	1000
Beam Distribution	15°,30°,45°,80°,120°	15°,20°,25°,40°,60°,80°
CCT (K)	5700	
CRI(Ra)	>80	
Luminous Flux(lm)	65,000	130,000
Luminous Efficacy(lm/w)	130	
Power Factor(PF)	0.95	
Net Weight (kg)	14.8	25.3

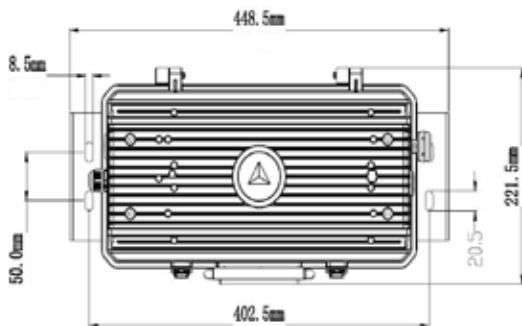
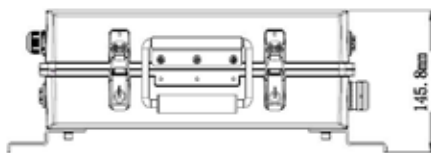
Note: The above specified lumen and system subject to changes without prior notice.
 Available CCT upon request: 3000K,4000K,5000K & 6500K

GALAXY DRIVER

Wattage (W)	500	1000
Num of driver	1	1
Input Voltage (V)	100-240	200-240
Frequency (Hz)	50/60	
Input Current (A)	4.95 (120Vac), 2.65 (220Vac)	6.4 (220Vac)
Power Factor (PF)	0.95	
L x W x H (mm per pc)	235 x 125 x 43.5 (with mounting ears 262 x 125 x 43.5)	285 x 141 x 48.5 (with mounting ears 310 x 141 x 48.5)
Net Weight (Kg)	7.30 with box	8.4 with box

Note: 380/415Vac driver available upon request.

EUD-480SxxxDV (500W)



EBM-1K2SxxxMG(1000W)

