

HAWKE 1500W

Asymmetric Sports Light

Classic Series

Proven. Quality. Customisable

The HAWKE Floodlights are designed for flexibility in high output situations. The HAWKE 1500W Asymmetric Sports Light is suitable for mounting heights of up to 30 metres. Designed with different beam angles for use in sports grounds and arenas. The robust construction with a high lumen output enables optimum light spread for high light requirements. The updated design is more compact, for less wind force, and an improved bracket design.



SPECIFICATIONS

Material Specifications

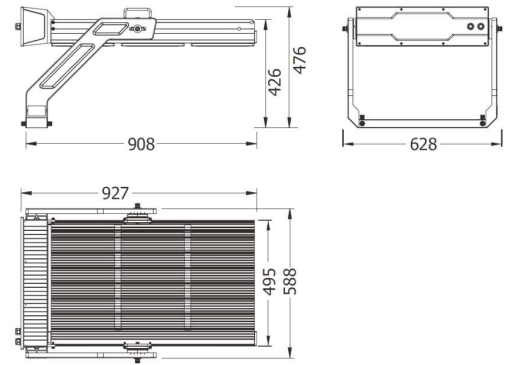
Material	Die-Cast Aluminium Housing
Finish	AkzoNobel Powder Coat
Colour	Dusty Grey (RAL7037)
Dimensions	568mm (W) x 953mm (H) x 271mm (D)
Windage	0.08m ² at 0° tilt
Ingress Protection	IP66
Impact Rating	IK10
Weight	35.8kg (including drivers)
Weight	28.8kg (without drivers)
Warranty	5 Year Replacement

Electrical Specifications

Power Supply	1pcs Inventronics Driver NES-1K8T210BC
Input Voltage	240V (5 amps)
Max Distance From Power Supply	200m
Connection Method	Drivers can be remoted mounted

Optic Specifications

Light Source	Seoul 3535 LED
Delivered Lumens	212,200 - 231,000lm
Calculated L70 (Hours)	315,000 Hrs
Calculated L80 (Hours)	192,000 Hrs
Calculated L90 (Hours)	83,000 Hrs



VARIATIONS

LC7801-40 x15	HAWKE 1500W Floodlight, 100-277V, Grey, 40x15°, Non-Dim, 4000K
LC7801-100 x17	HAWKE 1500W Floodlight, 100-277V, Grey, 100x17°, Non-Dim, 4000K
LC7801-100 x17-G	HAWKE 1500W Floodlight, 100-277V, Grey, 100x17°, with Glare Shields, Non-Dim, 4000K
LC7801-100 x60	HAWKE 1500W Floodlight, 100-277V, Grey, 100x60°, Non-Dim, 4000K
LC7801-130 x25	HAWKE 1500W Floodlight, 100-277V, Grey, 130x25°, Non-Dim, 4000K
LC7801-130 x25-G	HAWKE 1500W Floodlight, 100-277V, Grey, 130x25°, with Glare Shields, Non-Dim, 4000K

LC7801-CA-GS	HAWKE 1500W Floodlight, 100-277V, Grey, Combination, Non-Dim, 4000K
LC7801V-CA-GS	HAWKE 1500W Floodlight, 277-480V, Grey, Combination, Non-Dim, 4000K

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