

LED STADIUM LIGHT



High Mast LED Flood Light

High mast LED stadium lights are compatible with DMX protocol to replace traditional 1000-2000W MH or HPS light sources for flood lighting. They are an industry-leading, innovative, energy-saving luminaire.

Module Design	High Efficacy 130 LPW	Surge Protection	Rugged Grade	IP67 Rated

FEATURE

Style	High Mast LED Flood Light
Housing	Aluminum Alloy, High Duty Die-casting
Diffuser	PC, Shatter-proof
Waterproof	IP67
Surge Device	10KV / 20KV
Control Mode	DMX512 (RGBW) Available
Beam Angle	10/30/60/85x135 deg.
Listed	ETL/cETL, CE, RoHS
Premium Chip	Cree /Philips Chip
Warranty	5 Years

SPECIFICATION

Model#	Input Voltage	Wattage	Light Efficacy	Dimension	Weight	Module QTY
LT-HPSF-400W	100-277VAC	400W	130-140 LPW	712x375x100 mm	20.5 Kg	4PCS
LT-HPSF-600W	100-277VAC	600W	130-140 LPW	743x530x116 mm	28.5 Kg	6PCS
LT-HPSF-800W	100-277VAC	800W	130-140 LPW	743x685x116 mm	34.5 Kg	8PCS
LT-HPSF-1000W	100-277VAC	1000W	130-140 LPW	743x840x116 mm	42.5 Kg	10PCS
LT-HPSF-1200W	100-277VAC	1200W	130-140 LPW	743x995x116 mm	46.5 Kg	12PCS

Durable & Well Built

The die-casting aluminum alloy case with unique designed lens prevents the light safe from water leakage and amazing heat dissipation, sturdy and well-built, ensures 60,000hrs lifespan, make life easier without frequent bulb replacement.

Premium Chips

With LM80 certified and high efficacy of 130 - 140 lumens /watt, it will provide you dependable flood lighting for many years to come.



Adjustable Bracket

Adjustable mount bracket allows for angling the beam up or down in 180 degrees to light up where you want, more neighbor-friendly.

130 LPW

CERTIFICATE

