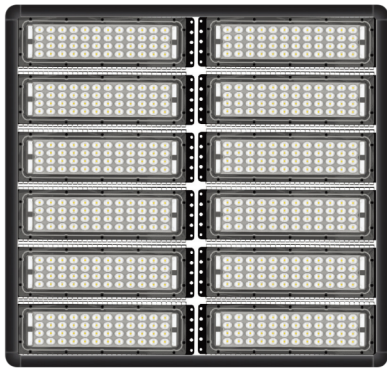




LED Parallel

+ Serial Connection (Highmast Light)

OB-HM-PL - **200W** | **300W** | **400W** | **500W** | **600W**

Application:

Sports Stadium • Tunnels • Squares •
Overpasses • Junctions • Docks and
other similar structures

Model	Input Wattage	Input Voltage Range V	Size	Delivered Lumens (lm)	IP Rating	Color Rendering Index CRI	Color Temperature CCT	Beam Angle	Life Rating
OB-HM-PL - 200W	200W	100-265V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	20,000-24,600 Lms+ (Ta=25° C)	IP65	80	3000, 4000 5000, 6000 or 6500K	Batwing: 80° x 130° Flood beam: 120° Asymmetric 45° x 150° Asymmetric 70° x 150° 60°/ 90° / Asymmetric 60°x150°	50,000hrs
OB-HM-PL - 300W	300W	100-265V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	30,000-36,000 Lms+ (Ta=25° C)	IP65	80	3000, 4000 5000, 6000 or 6500K	Batwing: 80° x 130° Flood beam: 120° Asymmetric 45° x 150° Asymmetric 70° x 150° 60°/ 90° / Asymmetric 60°x150°	50,000hrs
OB-HM-PL - 400W	400W	100-265V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	40,000-48,000 Lms+ (Ta=25° C)	IP65	80	3000, 4000 5000, 6000 or 6500K	Batwing: 80° x 130° Flood beam: 120° Asymmetric 45° x 150° Asymmetric 70° x 150° 60°/ 90° / Asymmetric 60°x150°	50,000hrs
OB-HM-PL - 500W	500W	100-265V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	50,000-60,000 Lms+ (Ta=25° C)	IP65	80	3000, 4000 5000, 6000 or 6500K	Batwing: 80° x 130° Flood beam: 120° Asymmetric 45° x 150° Asymmetric 70° x 150° 60°/ 90° / Asymmetric 60°x150°	50,000hrs
OB-HM-PL - 600W	600W	100-265V AC 50-60Hz	Height 554mm Width 303.6mm Thickness 196mm	60,000-72,600 Lms+ (Ta=25° C)	IP65	80	3000, 4000 5000, 6000 or 6500K	Batwing: 80° x 130° Flood beam: 120° Asymmetric 45° x 150° Asymmetric 70° x 150° 60°/ 90° / Asymmetric 60°x150°	50,000hrs



Energy saving with high efficiency

Significant energy saving up to 50% compared to conventional metal halide lamp & fixture.



Cost saving with longer time

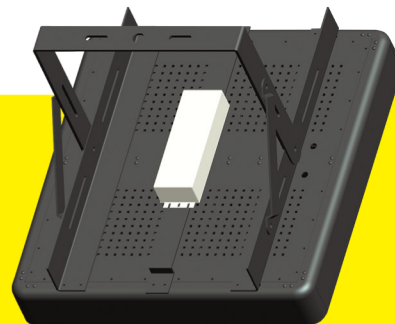
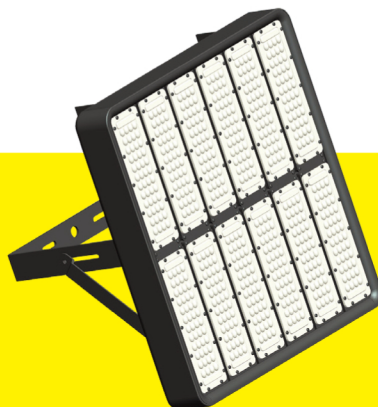
Low maintenance cost due to incredibly long lifetime of 50,000 hours.



Environmental friendly light

Eco-friendly light source, which contains no mercury, no lead and low CO2 emission.

Sample:
With mount



LED Lighting

design innovation

Contact us **NOW!**

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Skype: prismoutbacklight
Email: annie.chen@prismoutbacklight.com



Modular Design

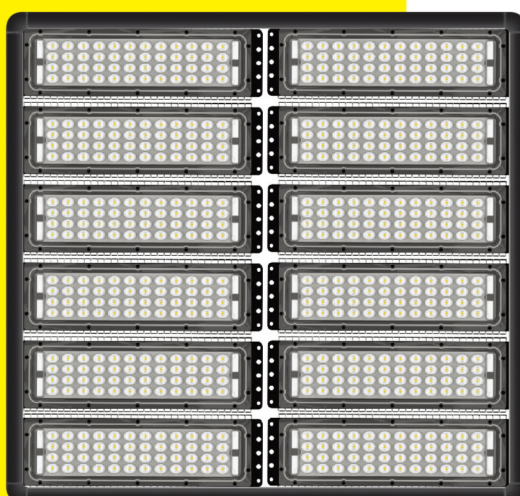
LED Lighting

designinnovation

LED Parallel

+ Serial Connection (Highmast Light)

OB-HM-PL - 200_w | 300_w | 400_w | 500_w | 600_w



Power-Driver
Supplied by:

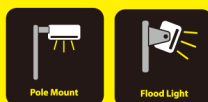


PHILLIPS
chip

PHILIPS

Features

1. Use high quality A1070 aluminium as the radiator, with good thermal conductivity, combined with radiator-opening convection design, to achieve a good cooling effect, thus ensuring the life of the lamp.
2. Series and parallel connection combined design improves the stability of the lamp.
3. Constant current LED driver improves the efficiency and stability of the lighting fixture.
4. Transparent optical PC lens, the light transmittance rate can reach more than 90%, improves the lighting efficiency.
5. Independent shape and structure design, multi-angle light emitting serials.



Outback
A+Prismtech Outback Lights Co.

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