

# Optolite Sirius

## LED Hi-Mast Flood Light



The Optolite Sirius is designed for applications where a high mounting height of 30-40 metres is required such as tower cranes, ports, parking lots and sports stadiums.

Beam angles of 25°, 60° and 90° are available to suit individual applications.

Powers from 150W to 500W are possible.

The fitting uses copper heat-pipe technology to rapidly transfer the heat generated by the LEDs to the massive finned cooling plates.

The Sirius gives cool operation and very high reliability needed in situations where access for maintenance is difficult.

### Features

- ✓ Heat-pipe technology
- ✓ High power
- ✓ Wide beam

### Replaces

- ✓ MH to 1000W
- ✓ Crane light
- ✓ Flood light

### Applications

- ✓ Ports
- ✓ Sports venues
- ✓ Golf courses

Model	Optolite Sirius				
	150W	200W	300W	400W	500W
Power	150W	200W	300W	400W	500W
Light Output	15000Lm	20000Lm	30000Lm	40000Lm	50000Lm
Heatsink Dimensions	260*320mm	260*320mm	301*320mm	342*320mm	383*320mm
Reflector	396mm dia.				
Input Voltage	85-265V 50/60Hz				
Beam Angle	25°, 60°, 90°				
CRI	>70				
IP Grade	IP65				
Colours	3000K, 4000K, 6000K				

Details subject to change without notice

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