

OptoNova

LED Modular Flood Light



The OptoNova 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.

The modular design gives powers of 200W, 400W, 600W, 800W and 1000W.

Lens for 60° and 120° is available.

Using extruded aluminium heatsinks and Cree XBD chips the OptoNova will give years of trouble-free operation.

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

Features

- ✓ Modular design
- ✓ High power
- ✓ Wide beam

Replaces

- ✓ MH to 2000W
- ✓ Tower crane light
- ✓ Floods

Applications

- ✓ Ports
- ✓ Sports venues
- ✓ Warehouses

Model	OptoNova				
	200W	400W	600W	800W	1000W
Power	200W	400W	600W	800W	1000W
Light Output	20000Lm	40000Lm	60000Lm	80000Lm	100000Lm
Dimension	232*426*170	426*426*170	616*426*170	810*426*170	1000*426*170
Input Voltage	85-265V 50/60Hz				
Beam Angle	60°, 120°				
CRI	>70				
IP Grade	IP66				
Colours	3000K, 4000K, 6000K				

Details subject to change without notice

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