

# GLEDHM 100W

## HIGH MAST AREA LIGHT SPECIFICATION SHEET



### ▼ CERTS

**RoHS**



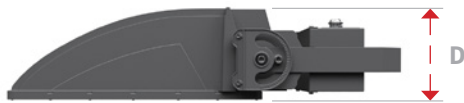
### ▼ DIMENSIONS



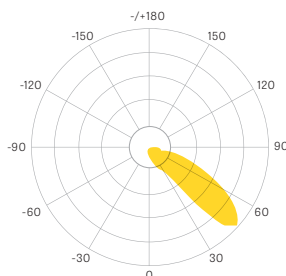
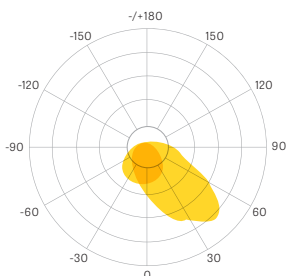
◀ Width 10.236 in (260 mm)

▼ Height 15.827 in (402 mm)

◀ Depth 5.984 in (152 mm)



### ▼ PHOTOMETRICS



### ▶ OPTICAL SPECS

Max System Efficacy	121 Lm/W
Max Lumen Output	12,712 Lumens
CCT	30K / 40K / 50K / 57K
CRI	> 69 Ra
Beam Angle	75 degrees

### ▶ ELECTRICAL SPECS

System Power Usage	100W
Input Voltage	AC 100 – 277 Volts
Power Frequency	50 / 60 Hz
Power Factor	> 0.99
Total Harmonic Distortion	< 19%

### ▶ OTHER DETAILS

Fixture Material	Aluminum
Ingress Protection	IP65
Luminaire Net Weight	24.03 lbs (10.9 kgs)
Lifespan	≥ 50,000 Hours
Product Dimensions	10.236 x 15.827 x 5.984 in (260 x 402 x 152 mm)
Intelligent Controls	Photocell Integration

After choosing options to create the perfect controlled fixture for your space, use this chart to create your ordering SKU.

## HIGH MAST

PRODUCT	WATTAGE	CCT
GLEDHM	100W	30K / 40K / 50K / 57K
GLEDHM	150W	30K / 40K / 50K / 57K
GLEDHM	200W	30K / 40K / 50K / 57K
GLEDHM	300W	30K / 40K / 50K / 57K
GLEDHM	400W	30K / 40K / 50K / 57K
GLEDHM	500W	30K / 40K / 50K / 57K
GLEDHM	600W	30K / 40K / 50K / 57K

Create your SKU:

<b>GLEDHM</b>		
PRODUCT	WATTAGE	CCT
Accessory SKUs if applicable		Fixture Quantity

### SKU CREATOR GUIDELINES

- Options in chart separated by slash (/)
- Choose one option per column.
- All characters must **always** utilize capitalization. No special characters (/, &, #, etc.) will be permitted.
- White space in between columns indicates single space in SKU.

### SKU CREATOR CATEGORY KEY

#### CCT - COLOR TEMPERATURE

<b>30K</b> - 3,000 Kelvin	<b>50K</b> - 5,000 Kelvin
<b>40K</b> - 4,000 Kelvin	<b>57K</b> - 5,700 Kelvin

## ADJUSTABLE MOUNT

Order accessories as separate part number from your Fixture SKU. Learn more about these options on the Accessories Page.



Adjustable loop mounting bracket rotates 180° for convenient optical control and easy replacement of existing fixture installations.

