



Realise your success with **MaxPro**



MaxPro series LED Sports High Mast Floodlight



Corrosive resistant powder coated finish
Stainless steel hardware
Chlorine resistant treated gasket

FOUR OPTICS
Advanced LED technology and proprietary optics distribute the light to the target area in a prescribed manner. This creates sites with incredible uniformity and visual comfort while requiring fewer lumens.

30° 60° 90° 80°x150°

180° ADJUSTABLE
DELIVER THE LIGHT
WHEREVER YOU WANT

FIRMER ROTATING PARTS:
ENGRAVED PROTRACTOR
FOR ACCURATE AIMING

PATENT PENDING THERMAL MANAGEMENT

The proprietary patented thermal management design, ensures low LED junction temperature while maintaining its extremely light weight. It has become the go-to series by engineers and specifiers for exterior and interior applications.



+
AVAILABLE
from 100W
up TO 960W

↓
EXPECTED LIFESPAN
OVER 100,000hrs

📄
DATASHEET & IES FILES
available at
www.onorled.com

💧
IP67 STANDARD

🔧
EASY ACCESS
DRIVER HOUSING

✓
PC

📶
Dimmable
0-10V Optional

Benefits

- Lighter in weight by 20-30%: Easier for handling during installation
- Modern looking Slimline design: More streamlined for better windage factor
- Unique Visor option over LED lens: Dramatically reduces visibility of light source for both player and spectator. Highly recommended for urban settings
- Laser focusing: Laser alignment for accurately focusing on the area where need to be illuminated
- Optional lm/w: Go for lower upfront cost or lower lifetime cost with the most up to date and efficient LED technology
- Angular adjustment and rotation: Easily lock the angle and rotation of the fitting to prevent misalignment from wind

Key Features

- Lumileds LUXEON 3030 2D LEDs @130lm/w or 150lm/w , 5050 LEDs @150lm/w(optional)
- Colour Temperature 2700-6500k, CRI >75,80
- Modular design, Easy assembly and maintenance
- LM79-08 compliant
- IP67 and IK10 rated
- >75,000 life time to 70% lumen maintenance
- Excellent thermal management
- Ultra-low glare and flicker free
- 5/7 years warranty optional for luminaire body, LED modules and driver
- Zigbee wireless, 0-10V, DALI and DMX dimming models optional
- Daylight&Microwave sensor, glare shield and slip fitter are available
- Surge Protectors: 10KA (SP10), 20KA (SP20)
- Marine grade coating plus 316 stainless steel components available for corrosive environments such as swimming pools and coastal regions.
- Housing color: ● Black ● White ● Silver ● Gray



Beam Angle:

- 30°
- 60°
- 90°
- 80x150°

Applications:

- Sports Field
- Arena Stadiums
- High Mast
- Port/Wharf
- Container Yard
- Loading Docks
- Golf Courses
- Workshop
- Warehouse
- Industrial Area