



Models

Optics	Ref:
30°	15811-33019
Asymetric 85°x135°	15811-33028

Technical Details

Power	400 W	IK Protection	IK10
Tension	220-240V AC	Material	Pc, Aluminum
Rated Voltage	90-305V AC	Installation	Surface
Overvoltage Protection	10 kV	High	768 mm
Frequency	50-60 Hz	Wide	340 mm
Electric Insulation Class II		Lenght	105 mm
Light Source	LUXEON 3030	Weight	15 kg
Color Temperature	5000K	Room Temperature Work	-30 °C~+50 °C
Color Rendering Index (CRI)	85	Useful life	100,000 Hours
Brightness	52000 lm	Type of regulation	1-10 V
Luminous Efficiency	130 lm/W	Brand Driver	MEAN WELL HLG
LED Performance	145 lm/W	Energy Efficiency 2023 (EU-2019/2015)	D
Use	Outdoor	Código Taller	401
IP Protection	IP66	Optics	Asymetric 85°x135°, 30°



Description

The MEAN WELL HLG Premium 400W Dimmable LED Floodlight 145lm/W IP66 is specifically designed for sports/recreation lighting as it provides high performance coverage in an appropriate and optimal manner, ideal for the most demanding courts, tracks and fields. Combining incredible features with a simple yet elegant design.

Features of the MEAN WELL HLG Premium 400W Dimmable LED Floodlight 145lm/W IP66 LEDNIX

Equipped with powerful Philips Luxeon 3030 LEDs, **this floodlight features an symmetrical opening angle of 30°, perfect to adapt to the lighting conditions required for such environments.**

It also features an HLG Driver from the prestigious brand Mean Well, offering protection against short circuits, power surges, overloads and overheating.

The aluminium and PC housing features an integrated fan that optimises the cooling of the luminaire, allowing it to be used in extraordinary weather conditions, hot or cold.

Advantages of the MEAN WELL HLG Premium 400W Dimmable LED Floodlight 145lm/W IP66 LEDNIX

This luminaire allows you to enjoy high quality lighting whilst reducing energy consumption by up to 80%. **It also stands out for its lengthy lifespan of more than 50,000 hours** and zero maintenance.

The IP66 protection factor of the Asymmetric Premium LED Spotlight makes it perfect for outdoor lighting, where it can replace up to 900W in standard halogen bulbs.

It is possible to equip the modules of this spotlight with different lenses to modify and allow an asymmetrical opening angle of 85°x135°, please consult our customer service department. For more information contact our customer service team.

Enjoy the best LED lighting from LEDKIA, our online LED store and save tremendously on your electricity bill and maintenance costs.



Additional photographs

