



## Specification Sheet

Part # HDL-G2.5-XXXW-XXXXK-UNV

High Output Flood Light

PROJECT NAME	
CATALOG #	
NOTES	
FIXTURE TYPE	

### Product Description

How Digital's G2.5 high output LED flood light fixtures produce over 150 lumens per Watt, making them an obvious replacement for traditional high pressure sodium (HID) or metal halide lighting products. Our high output flood lights are constructed with die-cast aluminum for optimal levels of heat dissipation and durability. Quality construction ensures years of hassle-free use with minimal maintenance required. Each 300W light bar contained within the fixture can be adjusted or removed completely, simplifying cleaning and maintenance tasks. All How Digital light fixtures come standard with the latest in high efficacy LM80 certified LED chips and carry a 5-year product warranty.



### Part numbers and Specifications

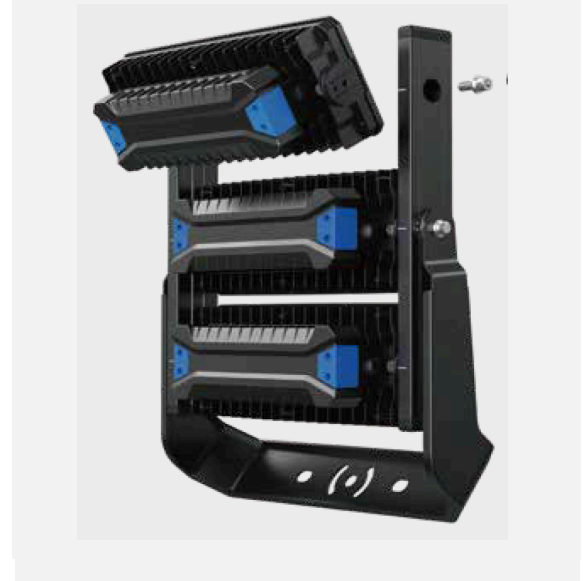
Model	Watts	CCT	CRI	lm/W	Luminous Flux	Voltage	Gross Weight
HDI-G2.5-300W-XX00K-UNV	300W	3000°k 4000°k 5000°k 5700°k 6500°k	>70	>150	45,000 lm	100-277V	16.09 lbs
HDI-G2.5-600W-XX00K-UNV	600W				90,000 lm		30.86 lbs
HDI-G2.5-900W-XX00K-UNV	900W				135,000 lm		41.88 lbs
HDI-G2.5-1200W-XX00K-UNV	1200W				180,000 lm		55.11 lbs

Controls Options: 0-10V Dimming Standard

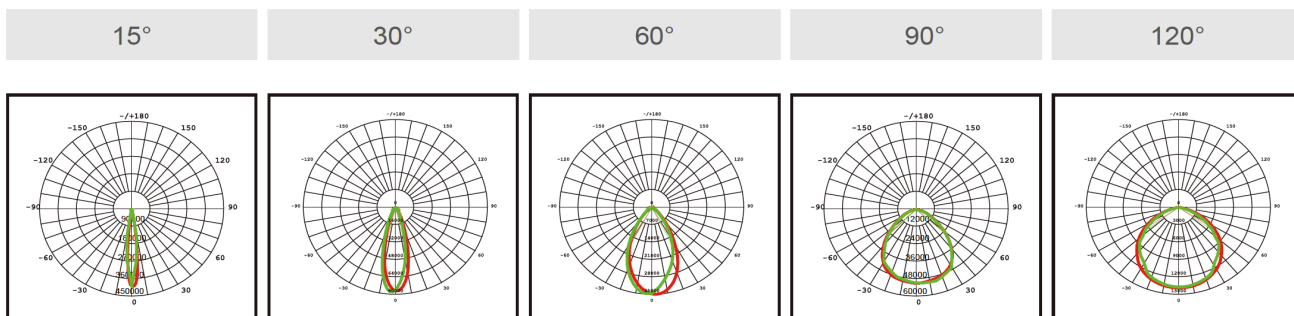
Mounting Options: Bracket (included), Trunion or Slip Fitter

Limited Warranty: 5 years

For additional warranty information visit [www.howd.com](http://www.howd.com)



### Light Distribution



## Part # HDL-G2.5-XXXW-XXXXK-UNV

High Output Flood Light



How Digital

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### Applications

- Parking lots
- Auto Dealerships
- College Campuses
- Amusement Parks
- Sports Facilities
- Outdoor Walkways
- Concert Venues
- Building Exteriors

### Product Specifications

- >150 lumens per Watt
- Aluminum Housing
- Polycarbonate Lens
- Removable Light Bars
- Multiple Optics Available
- Simple Installation and Maintenance
- Gross Weight: 16 to 55 lbs. (depending on model)
- >50,000 Lifetime Hours
- 5-Year Product Warranty

### Electrical System

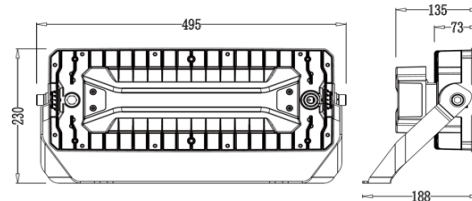
- Input Voltage: 100 – 277 VAC (50 – 60 Hz)
- Available in 480V
- Power Factor:  $\geq 95\%$
- THD:  $\leq 15\%$  at Full Load

### Test and Certifications

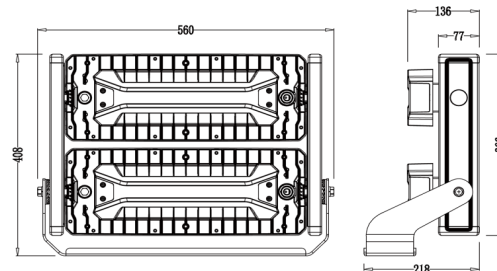
- IP66 Rated
- CE Certified
- UL Listed
- LM-80
- IES Files Available



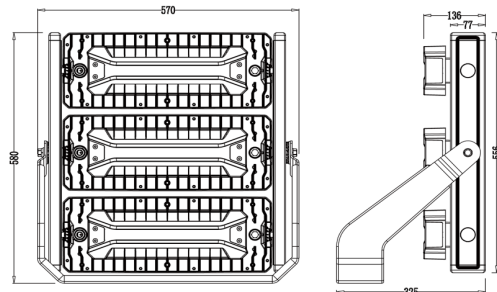
### Measurements (in millimeters)



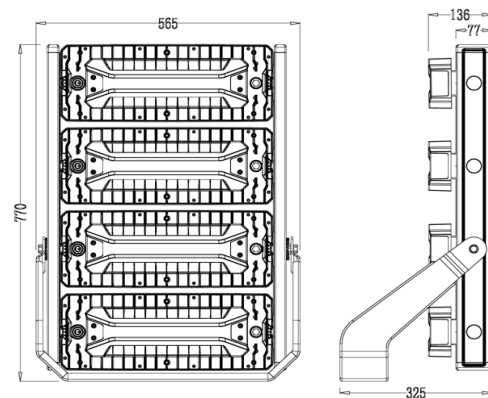
300W



600W



900W



1200W