

FLOOD LIGHT PLUS

Group in Catalogue: FLOODLIGHTS

Honeywell
LED LIGHTING

In Flood Light Plus, Honeywell offers economical LED flood light with high lumen efficacy. The product is designed under strict quality standard to suit energy efficient projects of various types. This urban area lighting series has the best used in residential, architectural and medium scale industrial projects.

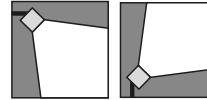


170-260v
50/60 Hz



IK
08

IP
65



TECHNICAL DATA

Mounting: suspended
Body: high pressure die-cast aluminum, plastic
Colour: black

ELECTRICAL DATA

Power supply efficiency: 92%
Power: 170-260V 50/60Hz
Includes light source: yes
Type of equipment: Direct
Electrical connection: max 3x2,5 mm² wire, max 3x2,5 mm² + 2x1,5 mm² wire

OPTICAL DATA

Way of lighting: direct
Type of optic: lens
ULOR / DLOR: 0/100

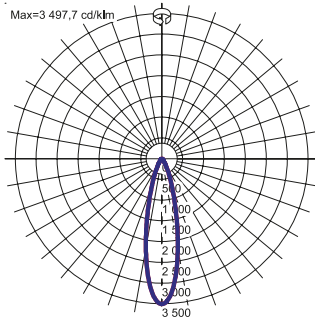
GENERAL DATA

Lifetime (L70B50): 30,000 hrs
Additional information: luminaire equipped with a 1,5 m wire
Other remarks: Requires connection 150020.01074
Warranty: 3 years
Application: warehouses, logistics centers, industrial facilities, production halls

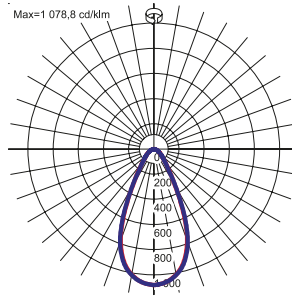


MODEL NO.	POWER	LUMEN	EFFICACY	CCT	LIFETIME	CRI (Ra)	TEMPERATURE RANGE	IP
HW-FLPRO100-DL	100w	12500LM	125lm/w	6500K	30000	>70	-25°...+65°	65
	100w	12450LM	125lm/w	4000K	30000	>70	-25°...+65°	65
	100w	12400LM	125lm/w	3000K	30000	>70	-25°...+65°	65
HW-FLPRO150-DL	150w	18750LM	125lm/w	6500K	35000	>70	-25°...+65°	65
	150w	18675LM	125lm/w	4000K	35000	>70	-25°...+65°	65
	150w	18600LM	125lm/w	3000K	35000	>70	-25°...+65°	65
HW-FLPRO200-DL	200w	25000LM	300lm/w	6500K	35000	>70	-25°...+65°	65
	200w	24900LM	300lm/w	4000K	35000	>70	-25°...+65°	65
	200w	24800LM	300lm/w	3000K	35000	>70	-25°...+65°	65

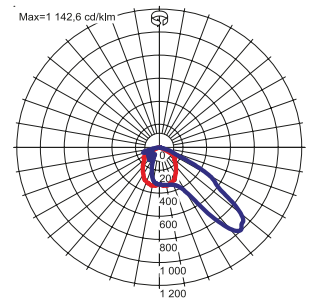
LUMINOUS INTENSITY DISTRIBUTION



100W

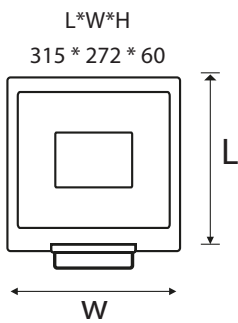


150W

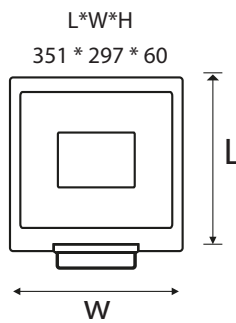


200W

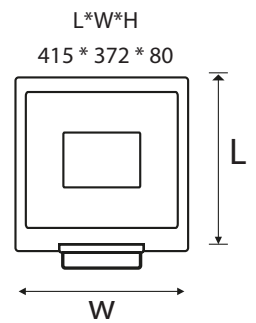
Dimensional drawing



100W



150W



200W

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Manufacturer does not provide suspension components.

Up-to-date product info and General Warranty Terms available on our website www.honeywell-ledlighting.com

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for Ta=35°C.

