LED LAMP FLOODLIGHT



Floodlight Series

Accepts Par 38 LED Lamps

Designed specifically to withstand the corrosive atmosphere of coastal areas, these directional floodlights can weather the most severe environments. These **rust-resistant**, versatile luminaires are constructed of virtually unbreakable, non-conductive **polycarbonate** and are provided with stainless steel hardware. Perfectly suited for landscape, flood and spot lighting. Surface Mount Wiring Box accessory eliminates the need for a recessed junction box in wall and ceiling installations.

Specifications

Housing/ Cover:	Injection molded of UV-stabilized polycarbonate . Lampholders on Model 201 rotate independently. Threaded pivot of Mode 150 is .50" NPT.
Socket:	High-temperature ceramic with medium base nickel-plated copper screw shell. Rated 250V, 660W, with wire leads insulated to 105°C.

Gasket: Silicone rubber washer (.125" thick) is permanently secured within lampholder to seal socket and wire-way from moisture with insertion of lamp. Fiber washers provide watertight seal

between pivot joints.

Hardware: Stainless steel Phillips truss head screw and wing nut allow angular adjustment to all lampholders. Crossbar and stainless steel mounting screw included with Models 101 and 201. NPT nylon locknut (.50") included with Model 150.

Lamp: Not Included - 150 watts maximum. Recommend LED lamp for greater efficiency and longer lamp life or 90 watt Halogen, 130 volt..

One piece, injection molded UV-stabilized polycarbonate.
 Snap-fit mounting requires no tools or hardware. Hoods aid with light control. Adds an aesthetic value to any application.

Surface
Mount
Wiring
Box:
(optional)

For Models 101 and 201 only. One piece injection molded of UV-stabilized polycarbonate. Measures .625" deep.
Includes .125" thick closed-cell neoprene rubber gasket to seal against moisture and contaminants. Easily attaches with screws or nails.

ETL-US Listed For Wet Locations.

All polycarbonate components meet Underwriters Laboratories 746C tests for polymeric material and carry a flammability rating of 94-5V.

Luminaire Type		
Catalog Number		
Job Name		
Approval		



201-W (White) Shown with optional Hoods - sold separately



101-BZ (Bronze)



150-W (White)



201-W-MD (201-W with Motion Sensor) Shown with optional Hoods and Wiring Box - sold separately



201-W-PC120 (201-W with Photo Control)



101-BK (Shown with optional Hood - sold separately)

W⊨Harris Lighting, Inc.™
In Business Since 1970!

LED LAMP FLOODLIGHT

Ordering Information

(Fill In Blanks Below For Complete Product Description)



Model

Single Floodlight **BK-**Black 101 Threaded Floodlight W-White **BZ-**Bronze

150 201 Double Floodlight

Options

(Model 201 only)

PC-Photo Control-Black MD-Motion Sensor-White 120V/60Hz. 2500 SF coverage.

Accessories (Order separately)

HOOD (Model 201 Requires Two)

400BK-Black 400W - White 400BZ-Bronze

SURFACE MOUNT WIRING BOX

Model 201 Model 101 1BK-Black 2BK - Black 1BW - White 2BW - White 1BZ - Bronze 2BZ - Bronze

REPLACEMENT LAMPHOLDER

LPHBK - Black LPHW - White LPHBZ - Bronze



1BW Surface Mount Wiring Box (White)



2BW Surface Mount Wiring Box (White)



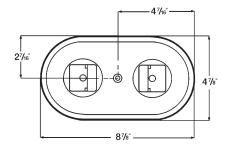
Model 201-BK Shown With **Surface Mount Wiring Box**



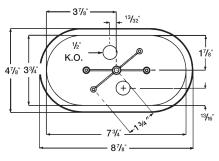
Model 101-BK Shown With **Surface Mount Wiring Box**

Dimensions

Model 201



Surface Mount Wiring Box For Model 201



Specifications Subject to Change Without Notice

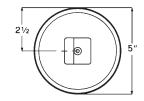
Luminaire is Warranted to be Free of Defects in Materials and Workmanship for One Year From Invoice Date.

Polycarbonate material carries a Limited Lifetime Warranty.

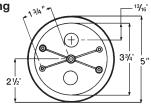




Model 101



Surface Mount Wiring Box For Model 101



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Innovative Lighting Designs Since 1970

P.O. Box 5023, Monroe, NC 28111-5023, USA 704.283.7477 (HEADQUARTERS) • 800.842.9345 (TOLL FREE) customerservice@wfharris.com www.wfharrislighting.com

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