



DesignLights Consortium<sup>™</sup> Qualified Luminaires: HFLQF1X68U5KC\*\*\*

## **FEATURES**

Die Cast Aluminum Housing & Hinged Front Frame, Textured Architectural Bronze Powdercoat Finish Over a Chromate Conversion Coating

Clear Flat Glass Lens or Clear Flat Prismatic Glass Lens

Includes Stamped Steel Small Yoke. Optional Large Mounting Yoke, Adjustable Die Cast Slipfitter with Angle Indicator, Swivel Wall Bracket, or Pole Tenon Mount Available

Custom Colors Available Upon Request.

#### LumaFit LED:

Array Lumens: 7280; Delivered Lumens: 5984 (F, Clear) CRI: 80; CCT: 4000K, 5000K Rated Life: 50,000 Hours; 5-Year Warranty Aluminum Boards

Wattage: Array: 68.2w, System: 75w

Driver: Electronic Driver, 120-277V, 50/60Hz or 347/480V, 50/60Hz; Dimmable Driver

*Listing & Ratings:* CSA: Listed for Wet Locations. IP65 Operating Temperatures: -40°C to +40°C

Options: Surge Protection

Accessories Sold Separately.

LM-79 Reports Available on Select Models.

# ORDER INFORMATION

Catalog #		Description
<b>Complete (</b> Ordering li Example: Hl		CZSYSP
HFL	Model:	HFL
Q	LED Mfr:	Q=QSSI
F	Optics:	F=Medium Flood
1X	Number of Arrays:	1X=One
68	Wattage:	68=68w
U	Ballast:	U=120-277V, H=347/480V
5K	CCT:	4K=4000K, 5K=5000K
с	Lens:	C=Clear Flat Glass Lens, P=Clear Flat Prismatic Glass Lens* *Use with F Optic Only.
Ζ	Color:	Z=Bronze
SY	Mounting:	SY=Small Yoke
SP	Options:	Specify Twist Lock Photocell: P40=P18140 110-120VAC Instant, P42=P18142 110- 277VAC Instant, P50=P18150 120VAC Time Delay, P52=P18152 277VAC Time Delay R7=7-Pin ANSI C136.41-2013 Twist Lock Receptacle, SF=Single Fuse, DF=Double Fuse, SP=Surge Protection

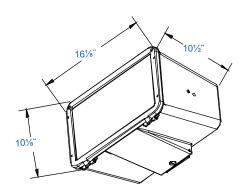


DuraLED Horizontal Flood Light





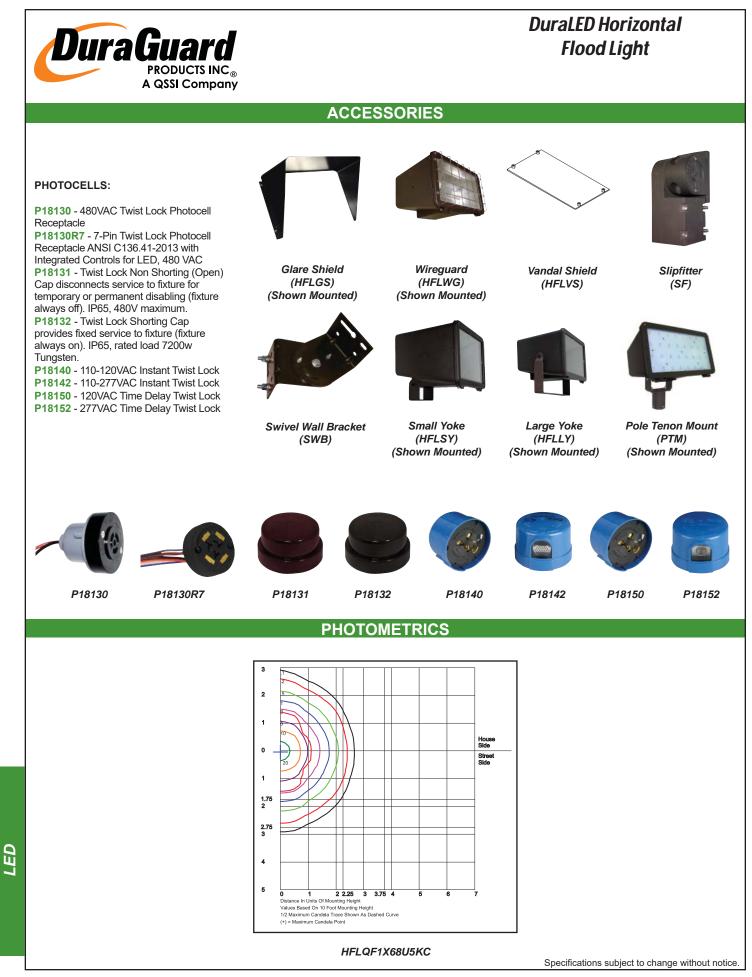
### DIMENSIONS



**HFL** 

## APPLICATIONS

Ideal for Facades, Flags, Signs and Displays General Security Lighting





DuraLED Horizontal Flood Light



LM-79 Report Available. DesignLights Consortium<sup>™</sup> Qualified Luminaire.

LED



DuraLED Horizontal Flood Light

Specifications subject to change without notice.