



DesignLights Consortium<sup>™</sup> Qualified Luminaires: MFLQF1X37U5KC\*\*\*

### **FEATURES**

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

Clear Flat Glass Lens or Clear Flat Prismatic Glass Lens

Adjustable Knuckle with Angle Indicators & 1/2" NPS Threads or Optional Adjustable Slipfitter with Angle Indicators

Custom Colors Available Upon Request.

#### LumaFit LED:

Array Lumens: 4582 (F Optic); 4101 (I Optic) Delivered Lumens: 3390 (F, Clear); 3271 (I, Clear) CRI: 73 (F Optic); 81 (I Optic); CCT: 5000K Rated Life: 50,000 Hours; 5-Year Warranty; Aluminum Boards

Wattage: Array: 37.2w, System: 41w

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**

DuraLED Medium Flood			
Catalog #		Description	
Complete U Ordering Inf Example: MF		CZSP	
MFL	Model:	MFL	
Q	LED Mfr:	Q=QSSI	
F	Optics:	F=Medium Flood, I=Spot Flood	
1X	Number of Arrays:	1X=One	
37	Wattage:	37=37w	
U	Ballast:	U=120-277V, H=347/480V	
5K	CCT:	5K=5000K	
С	Lens:	C=Clear Flat Glass Lens, P=Clear Flat Prismatic Glass Lens* *Use with F Optic Only.	
Z	Color:	Z=Bronze	
	Mounting:	1/2" NPS Knuckle Included. *Add SF for Optional Slipfitter.	
SP	Options:	SF=Single Fuse, DF=Double Fuse, SP=Surge Protection	

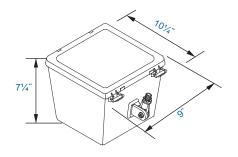
# LED Product Partne

# **DuraLED Mid-Size Flood**

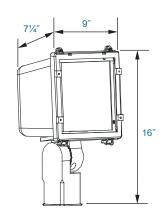




#### DIMENSIONS



MFL



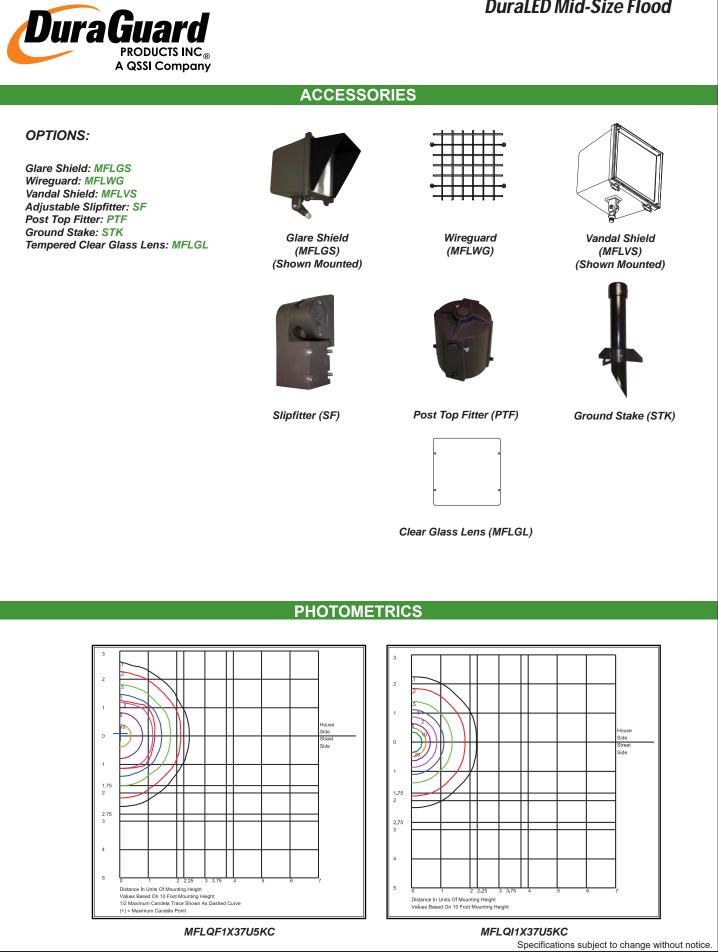
MFL with Mounted Slipfitter

#### **APPLICATIONS**

Lighting Large Broad Areas on Facades, Displays and Signs General Security Lighting

LED

# **DuraLED Mid-Size Flood**





## **DuraLED Mid-Size Flood**



lighting facts	DURAGUARD
Light Output (Lumens) Watts Lumens per Watt (Efficacy)	3468 41.465 83.63
Color Accuracy Color Rendering Index (CRI)	73
Light Color 51   Cantalated Color Temperature (DCT) 51   Warm White Bright White   270DK 3000K 4500K	44 (Daylight) Daylight 6500K
All results are according to IESNA LM-79-2008: Approved Met Photometric Testing of Solid-State Lighting: The U.S. Departm product test data and results.	
Visit www.lightingfacts.com for the Label R	Reference Guide.
Registration Number: -W8NGUK (1/21/2015) Model Number: MFLQF1X37U5KC Type: Luminaire - Directional	

LM-79 Report Available. DesignLights Consortium™ Qualified Luminaire.



**DuraLED Mid-Size Flood** 

Specifications subject to change without notice.