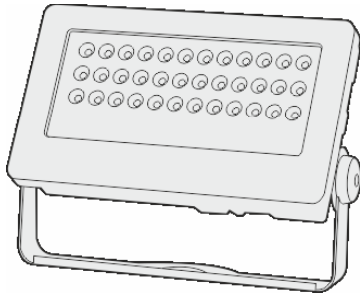


Dyna Flood XT DMX™



Client:

Project:

Type:

Order Code:

Quantity:

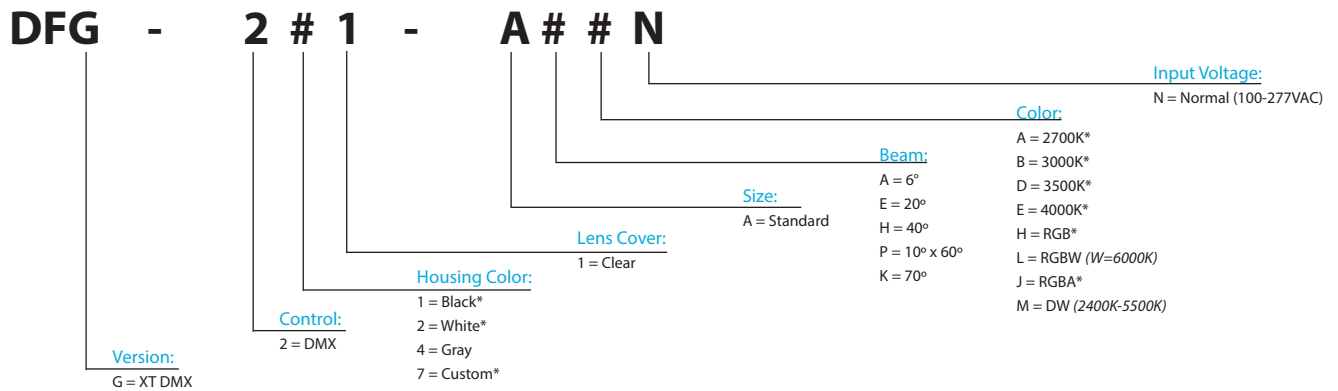
The **Dyna Flood XT DMX** is a high output, exterior rated LED flood light. It features an adjustable head, integral DMX driver and power supply, and an on-board touch sensitive menu. It is the perfect solution for large scale facade lighting and flood illumination.

Specifications

Color Temperature	RGB, RGBW, RGBA, 2700K, 3000K, 3500K, 4000K, DW (2400K-5500K)
Beam Angle	6° (standard), 20°, 40°, 70°, 10° x 60° spread lens options
Total Lumens	3300 at RGBW, 6°
Center Beam Candela	98,000 at RGBW, 6°
Control	DMX-512, 4 channels (color), 2 Channels (DW), or 1 Channel (white)
Max Fixtures in Series	32, via DMX-512
Effective Projected Area	TBD
Power Consumption	71W at steady state
Operating Voltage	100-277VAC, 50/60Hz
Lumen Maintenance	L70 @ 120,000 Hours (25° C)
Finish	Gray (Standard), White or Black (Optional)
Housing Material	Die Cast Aluminum, Optional Marine Environment Coating Available
Operating Temperature	-40° F to 122° F (-40° C to 50° C)
IP Rating	IP66, Wet Location
Fixture Connectors	Attached 5' (1.5m) IP 66 AC Power + Signal Cable
Warranty	5 Year Limited Warranty
Weight	23 lbs (10.4 kg)
Dimensions	17.8" x 13.1" x 4.5" (453mm x 333mm x 114mm)
Certifications	 

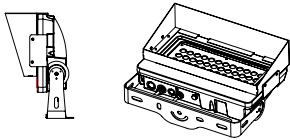
Order Codes

* Indicates Special Order



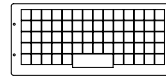
Optional Items

Beam Accessories



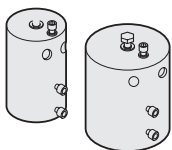
- DFXTGSG**
Glare shield for Dyna Flood XT - Gray (Standard)
- DFXTGSB**
Glare shield for Dyna Flood XT - Black
- DFXTGSW**
Glare shield for Dyna Flood XT - White
- DFXTGSC**
Glare shield for Dyna Flood XT - Custom Color

Impact Protection



- DFXTWGG**
Wire guard for Dyna Flood XT - Gray (Standard)
- DFXTWGB**
Wire guard for Dyna Flood XT - Black
- DFXTWGW**
Wire guard for Dyna Flood XT - White
- DFXTWGC**
Wire guard for Dyna Flood XT - Custom Color

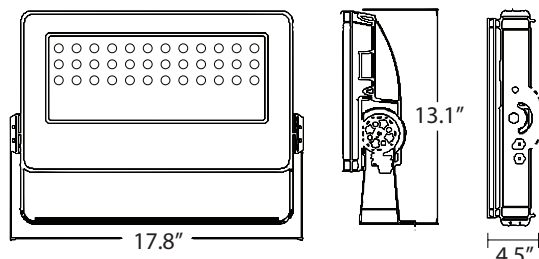
Mounting Accessories



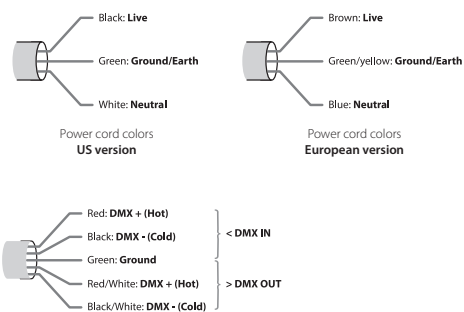
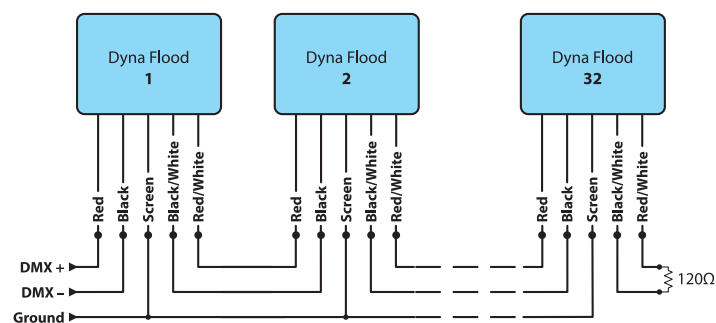
- TM2**
Tenon Mount for 2" pipe - Gray
- TM4**
Tenon Mount for 4" pipe - Gray

Dyna Flood XT DMX™

Dimensions



Wiring



Photometrics

For IES & Revit files, please visit [acclaimlighting.com](http://www.acclaimlighting.com)

Color Temp	Lumens	Center Candela	Efficacy (l/pw)	CRI (Ra)	CRI (r9)
2700K	3166	93637	44.77	79.9	6.2
3000K	3464	155254	48.55	80.5	2.0
4000K	4256	194712	59.06	79.6	4.3