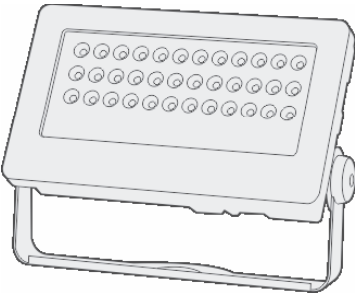


Dyna Flood XT™



Client:

Project:

Type:

Order Code:

Quantity:

The **Dyna Flood XT** is a high output, exterior rated LED flood light. It features an adjustable head, and internal line voltage dimmable driver. It is the perfect solution for large scale facade lighting and flood illumination.

Specifications

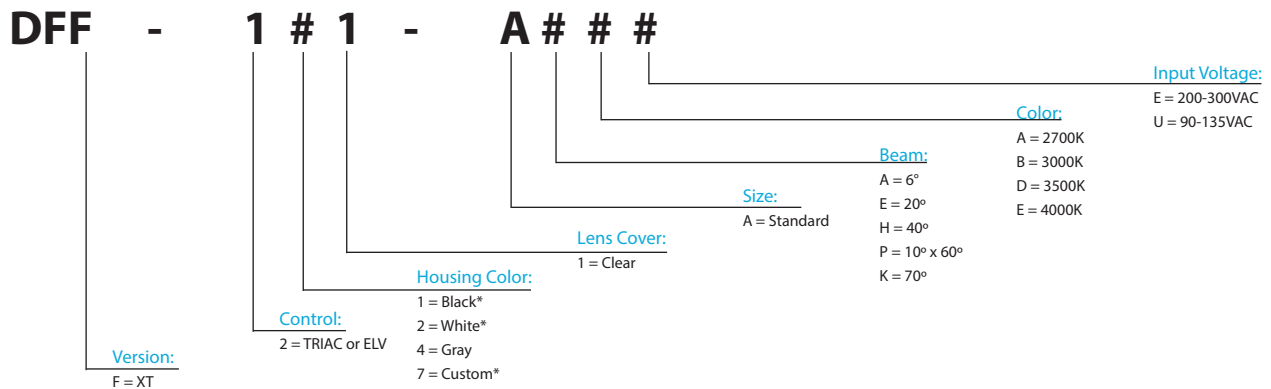
Color Temperature	2700K, 3000K, 3500K, 4000K
Beam Angle	6° (standard), 20°, 40°, 70°, 10° x 60°
Total Lumens	3166 at 2700K, 6°
Center Beam Candela	93,637 at 2700K, 6°
Control	TRIAC (forward phase) or ELV (reverse phase) Dimming
Max Fixtures on a 15A Circuit	16 @ 120V, 32 @ 240V+
Effective Projected Area	TBD
Power Consumption	71W at steady state
Operating Voltage	90-135VAC or 200-300AC, 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 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



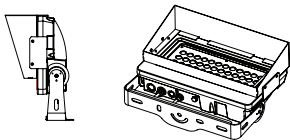
Order Codes

* Indicates Special Order



Optional Items

Beam Accessories



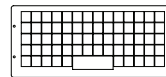
DFXTGSG
Glare shield for Dyna Flood XT - Gray (Standard)

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



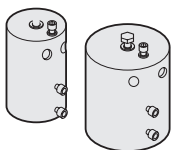
DFXTWGG
Wire guard for Dyna Flood XT - Gray (Standard)

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

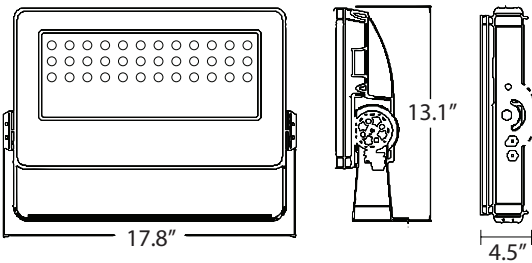
Mounting Accessories



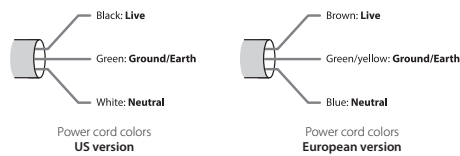
TM2
Tenon Mount for 2" pipe - Gray

TM4
Tenon Mount for 4" pipe - Gray

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