

Client:

Project:



Type:

Order Code:

Quantity:

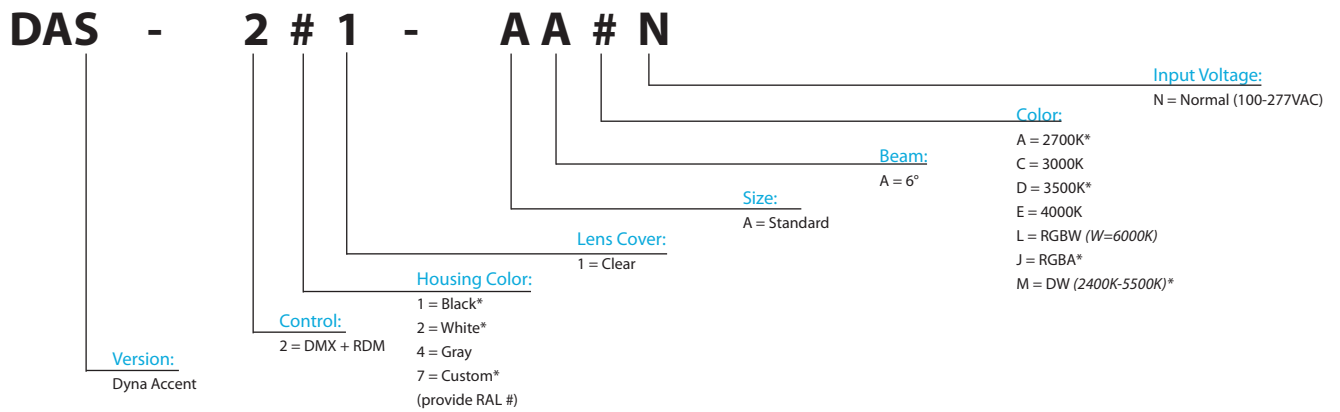
The **Dyna Accent** is a high output, outdoor rated, LED flood fixture. It features internal DMX & RDM drivers, Aria wireless built directly into the unit, a 100-277VAC auto switching power supply, and a swappable spread lens system. Available in multiple color temperatures of white and color changing version, it is ideal for outdoor facade wash and landscape work.

SPECIFICATIONS

Color Temperature	2700K, 3000K, 3500K, 4000K, DW (2400K-5500K), RGBW, RGBA
Beam Angle	6° (standard), 20°, 40°, 60°, 10° x 60° spread lens options
Total Lumens	1423 at 4000K, 6°
Center Beam Candela	54,665 at 4000K, 6°
Control	DMX / RDM, 0-10V via external UDM, RDM Addressing via XMT-350, Wireless via Aria system
Max Fixtures in Series	32, via DMX-512
Mounting	Base mounts to standard 4" round electrical box (by others)
Power Consumption	35W at steady state
Operating Voltage	100-277VAC, 50/60Hz
Lumen Maintenance	L70 @ 150,000 Hours (25° C)
Finish	Gray (Standard), White, Black or Custom (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	9.2 lbs (4.17 kg)
Dimensions	ø 6.3" x H 10.6" (ø 160 x 268mm)
Certifications	 

ORDER CODES

* Indicates Special Order

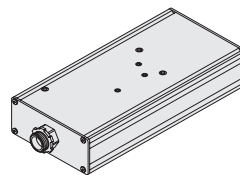


RELATED COMPONENTS



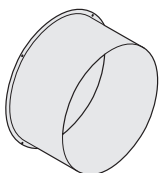
Spread Lenses

20° Beam: DASSL20
40° Beam: DASSL40
60° Beam: DASSL60
10° x 60° Beam: DASSL1060



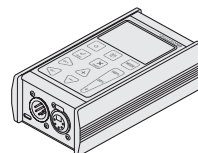
UDM

Converts 0-10V (sink or source) to DMX
100-277VAC Input



Full Snoot

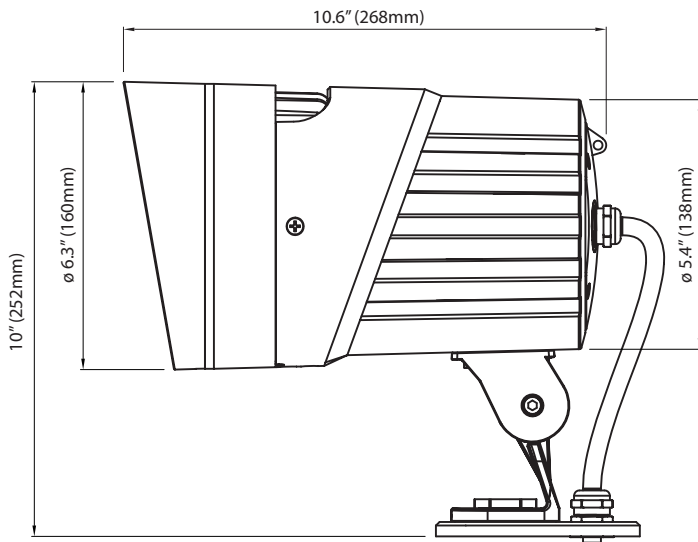
Gray: DAFSG
Black: DAFSB
White: DAFSW
Custom: DAFSC (provide RAL #)



XMT350

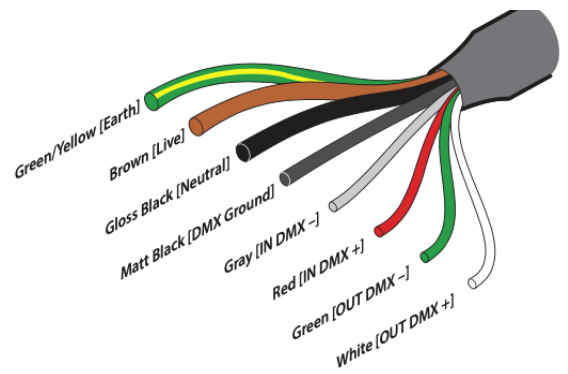
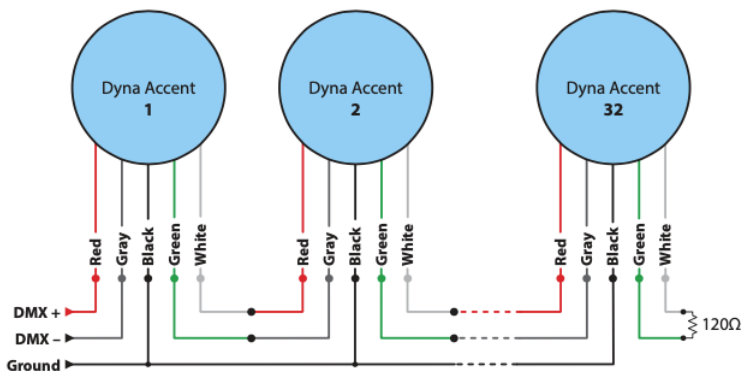
DMX+RDM Addressing and Testing Tool
9V Battery Included

DIMENSIONS



WIRING

For details on using the Aria Wireless DMX System, please consult the user guides



PHOTOMETRICS

For IES & Revit files, please visit acclaimlighting.com

Color Temp	Lumens	Center Candela	Efficacy (l/pw)	CRI (Ra)	CRI (r9)
4000K	1423	54,665	40.87	81.3	11.6