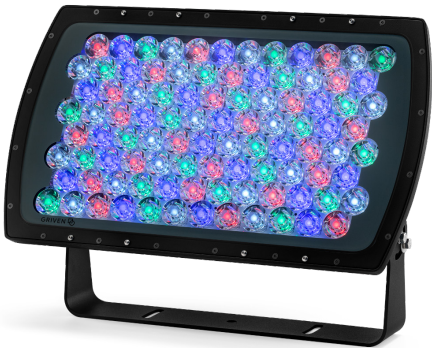


DESCRIPTION

ONYX XQ sets the standard for ultra-narrow beam floodlights where precise and uniform illumination at long distances is required. The award-winning luminaire combines 96 high power LEDs in RGBW with precision optics to produce a very narrow 4° beam. The LED driver is thermally isolated in a separate compartment for enhanced longevity. On-board control panel allows for stand-alone or master-satellite operation, as well as interface to external DMX controllers. Accessories for light control are available. All hardware is stainless steel.



Date: _____ Type: _____ Catalog Number: _____

Project Name: _____

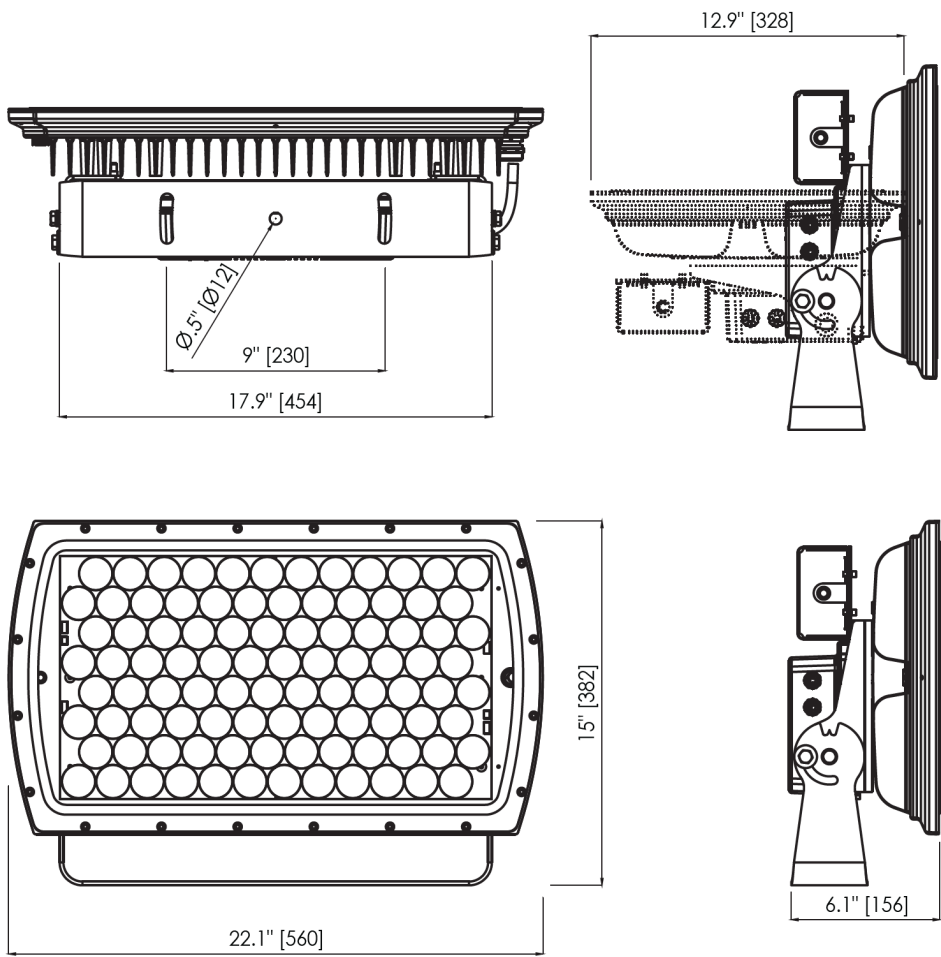
ORDERING INFORMATION

LUMINAIRE							
MODEL	COLOR	CONTROL	VOLTAGE	OPTIC	FINISH	CABLE	OPTIONS
OXXQ ONYX XQ	RGBW30K RGBW (3000K White)	DMX-RDM DMX/RDM	UNV 120-277V	US Ultra Spot 4°	A Anthracite Gray	S Power in (66.9) , DMX in, DMX out (66.9)	AST Anti Saline Treatment
	RGBW40K RGBW (4000K White)				B Black		3G 3G Mounting Bracket
					G Griven Grey		
					W White		
					CC Custom RAL Color		

		ONYX XQ		
PHYSICAL	HOUSING	Steel Mounting Yoke/Cast Aluminum Housing, scratch resistant paint		
	HOUSING SIZE	22.08"w x 15.05"h x 6.2"d		
	WEIGHT	39 lbs. (17.7 kg)		
	EPA	2.31 ft ²		
	OPERATING TEMPERATURE	-40°C to 50°C (-40°F to 122°F)		
PHOTOMETRIC	LED	RGBW (4000K White)		
	# LEDS	96 High Brightness Power LEDs		
	DELIVERED LUMEN OUTPUT	13781 lumens		
	EFFICACY	Up to 48 lumens per watt		
	L70 LUMEN MAINTENANCE	100,000 Hours @ 25°C		
	# DISTRIBUTIONS	1		
	LIGHT CONTROL ACCESSORIES	Snoot, 3G Mounting Yoke (Contact Factory)		
LIGHT DISTRIBUTIONS*	DISTRIBUTION	BEAM ANGLE	LUMENS	MAX CANDELA
	ULTRA SPOT	4°	13781	1,883,518
ELECTRICAL	POWER CONSUMPTION	286 watts max		
	AMPERAGE	2.4A @ 120V or 1.0A @ 277V		
	CONTROL	DMX/RDM. Includes onboard standalone sequencing or master-satellite operation without DMX control systems when programmed with infra-red configuration remote (Ordering code AL1321)		
	MODES	- RGBW (4 channels) - 16-Bit Mode (8 channels) - Master Satellite Mode - RGBW + Intensity (5 channels) - RGBW Calibrated White (4 channels) - RGBW + Intensity + Strobe (6 channels) - Fixed Color		
CERTIFICATIONS	SAFETY	CSA Listed for Wet Locations (Pending)		
	INGRESS PROTECTION	IP67		
	IMPACT RATING	IK09		
	EUROPEAN	RoHS		

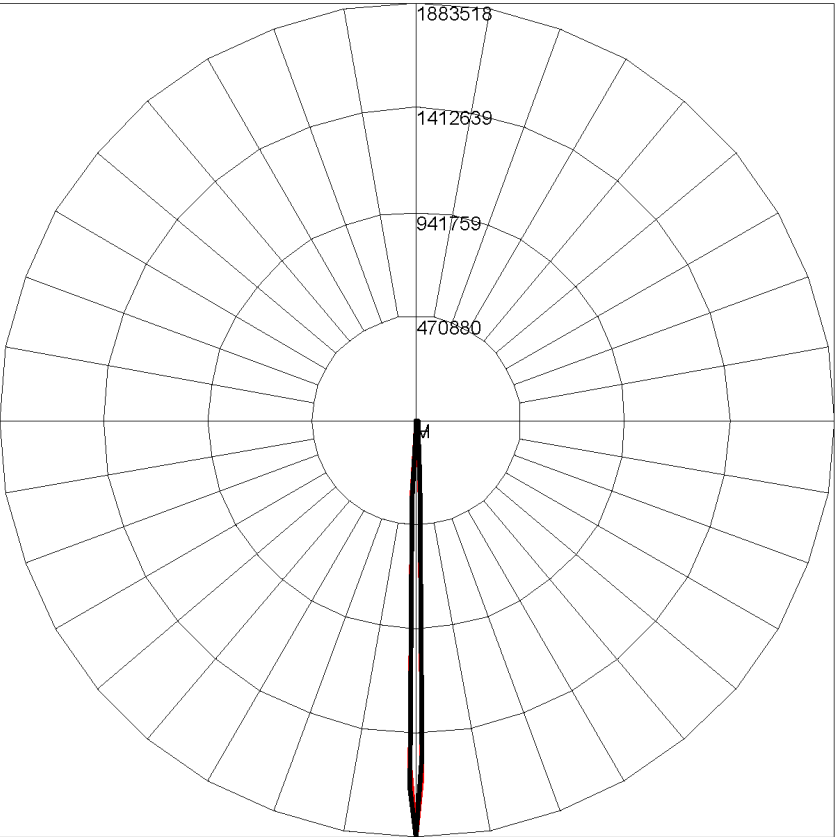
DIMENSIONS

All dimensions are shown in inches unless otherwise noted.



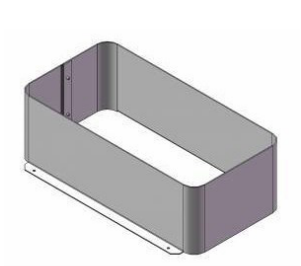
ULTRA SPOT 4°

Maximum Candela = 1883518 / 13781 lms

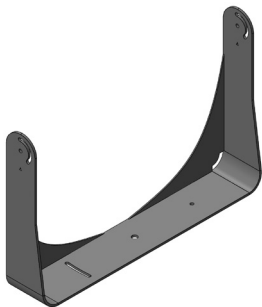


Maximum Candela = 1883518.25 Located At Horizontal Angle = 0, Vertical Angle = 0
H - Horizontal Axial Candela
V - Vertical Axial Candela

ACCESSORIES



AL4108- XX*
Snoot



AL8257- XX*
Mounting Yoke

XX*- ACCESSORY FINISHES

AG	Anthracite Grey
BL	Black
SG	Griven Silver Grey
WH	White
CC	Custom Color

CONNECTIONS

