

HALF MOON SURFACE

Static White



DESCRIPTION

HALF MOON is a remarkably compact luminaire designed to elevate outdoor environments with subtlety and sophistication by creating exquisite accent lighting effects. Its external power supply unit allows for easy installation even in tight spaces while enabling the simultaneous control of multiple units. With an opaline diffuser to precisely highlight exterior elements, Half Moon enhances the beauty of landscape and architectural details. It is available in five trendy finishes with an elegant brass or monochrome swivel, available with a sleek cover for convenient wall or floor installation.



Date: _____ Type: _____ Catalog Number: _____

Project Name: _____

ORDERING INFORMATION

LUMINAIRE								
MODEL	SWIVEL	CCT	CONTROL	CABLE	VOLTAGE	OPTIC *	FINISH	OPTION
MOONHF-SF Half Moon Surface	BS Brass Swivel	27K 2700K	ON-OFF On/Off	P Power In (39.3")	UNV 120 - 277V	NB Narrow 15°	AG Anthracite Grey	AST Anti-Saline Treatment
	OT One Tone Finish	30K 3000K				MB Medium 24°	BL Black	
		40K 4000K				WB Wide 45°	SG Griven Silver Grey	
						ELH Elliptical Wide 38° x 14°	OG Olive Grey	
							WH White	
							CC Custom RAL Color	

*Consult factory for availability of other optical options.

See Page 4 for ordering information of available accessories.



www.Griven-USA.com

For other Experience® Brands companies, please visit www.experiencebrandsusa.com.

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials. Technical specification sheets that appear on www.griven-usa.com are the most recent ones available.

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		HALF MOON SURFACE
PHYSICAL	HOUSING	Die-Cast Aluminum
	LENS	Opaline Tempered Glass
	SWIVEL	Brass
	DRIVER LOCATION	Remote (Sold Separately)
	DIMENSIONS (90° Housing Orientation)	3.91" L x ø1.26" (housing)
	WEIGHT	0.44 Pounds
	OPERATING TEMPERATURE	-40°F to 122°F (-40°C to 50°C)

ELECTRICAL	POWER	3 Watts
	CURRENT	0.03 amps at 120 volts 0.01 amps at 277 volts
	CONTROL	On/Off
	CABLE	Power In
	CABLE LENGTH	39.3"

PHOTOMETRIC	LED	2700K	3000K	4000K
	DELIVERED LUMEN OUTPUT	up to 256 lumens	up to 275 lumens	up to 275 lumens
	EFFICACY	up to 85 lumens per watt	up to 92 lumens per watt	up to 92 lumens per watt
	LUMEN MAINTENANCE	L90 > 60,000 Hours at 77°F*		
	LIGHT CONTROL ACCESSORIES	Visor Available		

LIGHT DISTRIBUTIONS	CCT	DATA	DISTRIBUTION / BEAM ANGLE			
			Narrow	Medium	Wide	Elliptical
			15°	24°	45°	38° X 14°
2700K	LUMENS	255	254	256	229	
	EFFICACY	85	85	85	76	
	MAX. CANDELA	2964	1235	390	1216	
3000K	LUMENS	273	272	275	246	
	EFFICACY	91	91	92	82	
	MAX. CANDELA	3177	1322	419	1306	
4000K	LUMENS	273	272	275	246	
	EFFICACY	91	91	92	82	
	MAX. CANDELA	3177	1322	419	1306	

Values based on full output.

CERTIFICATIONS	SAFETY	ETL Certified for Wet Locations
	INGRESS PROTECTION	IP67
	IMPACT RATING	IK07
	WARRANTY	Five Year Limited Warranty

* LED life may vary under actual field conditions due to external factors. Lifetime estimates are generated from actual testing in a controlled environment. Values are conservatively derived from those numbers.

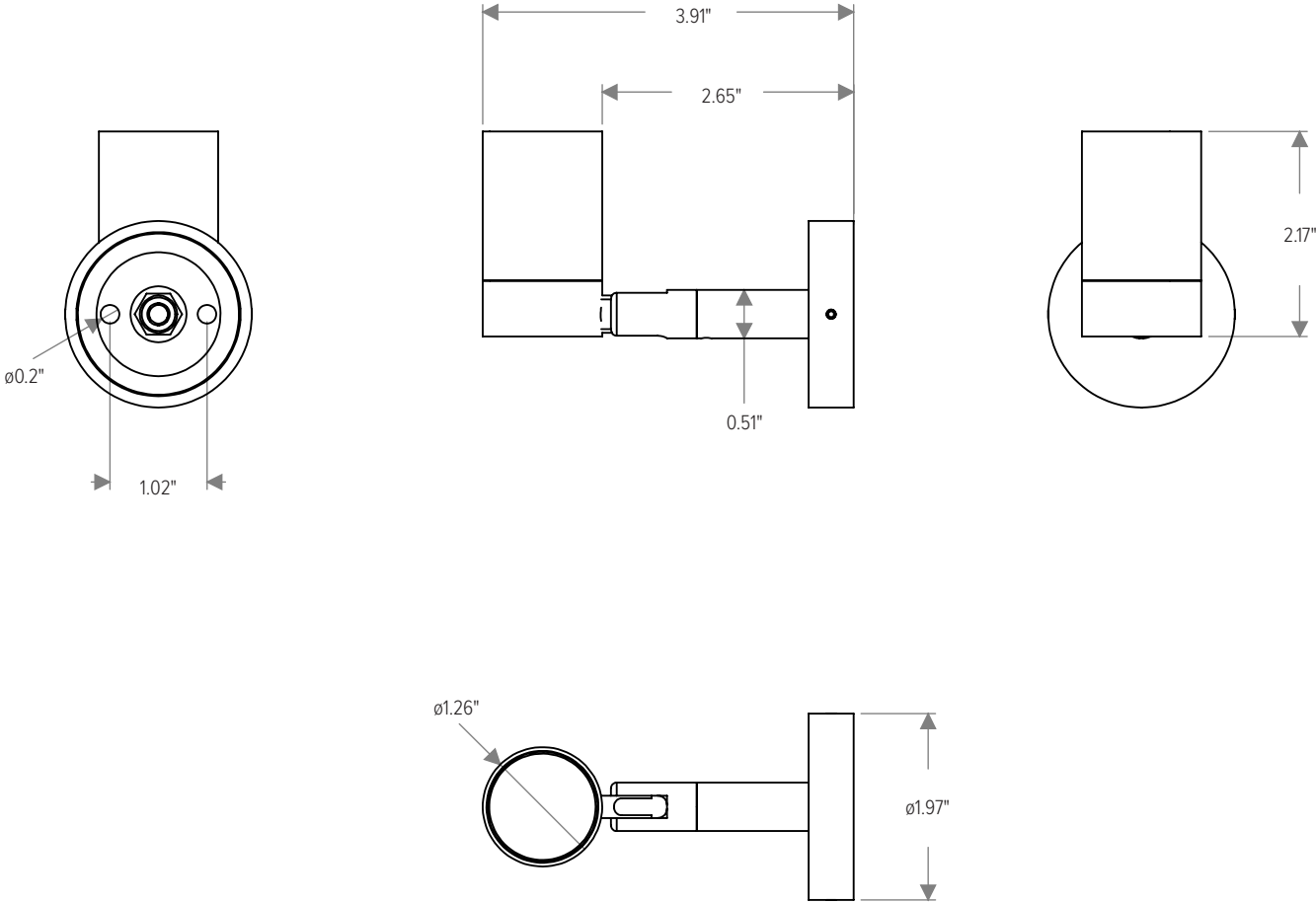
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DIMENSIONS

All dimensions are shown in inches unless otherwise noted.



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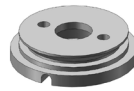


ACCESSORIES

NOTE: Accessories are ordered and shipped separately from luminaire for field installation.
 -XX* indicates a painted accessory. See bottom of page for painted accessory ordering information.



MOONHF-VISOR-XX*
Visor



MOONHF-WLMT-XX*
Wall Mount Plate
for Side-Run Cable



MOONHF-PLMT-XX*
Pole/Tree Mount Kit

ORDERING INFORMATION

PAINTED ACCESSORIES

MODEL	FINISH (*-XX)	OPTION
MOONHF-VISOR Visor	AG Anthracite Grey	AST Anti-Saline Treatment
MOONHF-WLMT Wall Mount Plate	BL Black	
MOONHF-PLMT Pole/Tree Mount Kit	SG Griven Silver Grey	
	OG Olive Grey	
	WH White	
	CC Custom RAL Color	

Consult factory for information about available remote power supply units.

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PHOTOMETRICS

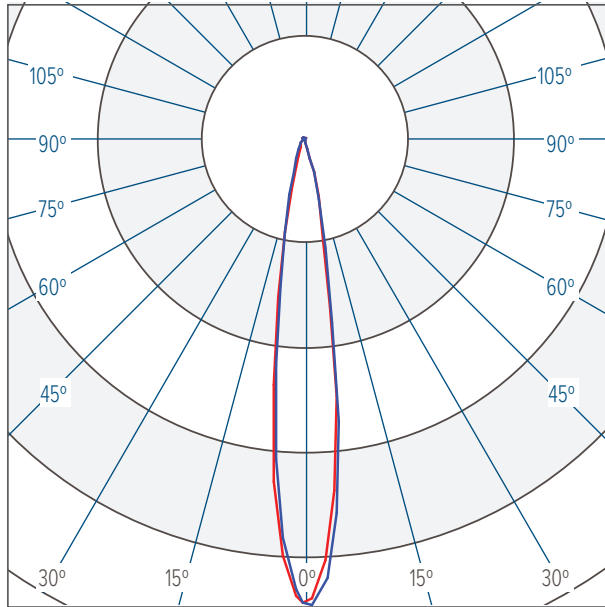
NOTE: Values shown below reflect 3000K and 4000K CCT.

For 2700K, apply a 0.93 prorate factor.

NARROW 15°

CBCP 3177 / 273 lumens

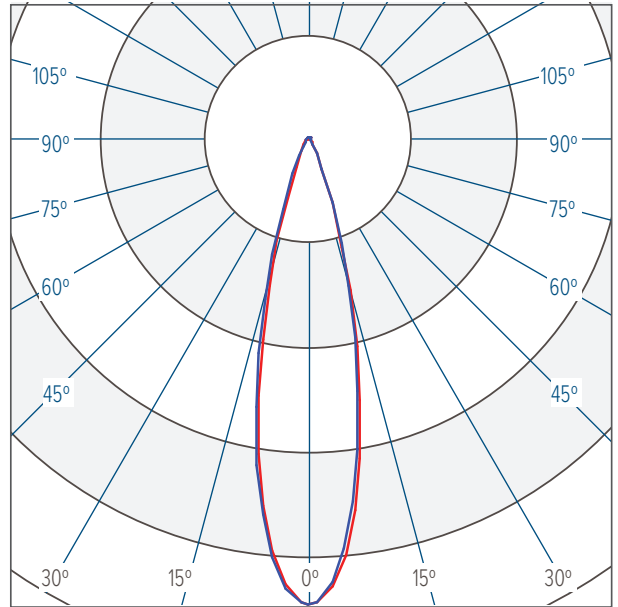
Horizontal
Vertical



MEDIUM 24°

CBCP 1322 / 272 lumens

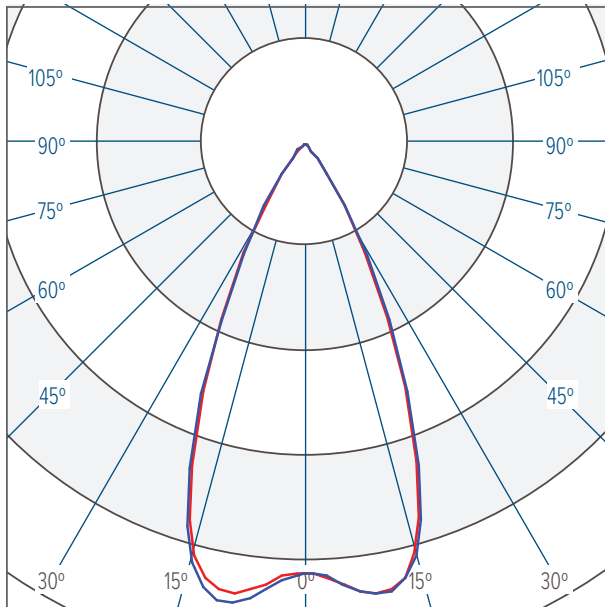
Horizontal
Vertical



WIDE 45°

CBCP 419 / 275 lumens

Horizontal
Vertical



ELLPTICAL 38° x 14°

CBCP 1306 / 246 lumens

Horizontal
Vertical

