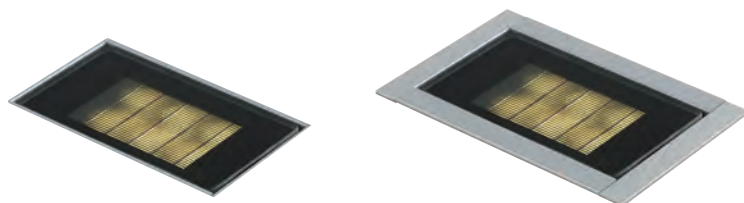


Gulfstream 2/M®

Inground Point Light

27K | 30K | 40K | 50K | 65K

24V DC | IP68/IK10



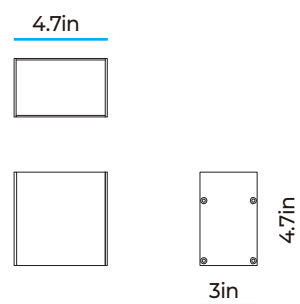
Outdoor buriable IP68, tiny but powerful luminaire with glare control and secondary lenses for asymmetric throw. Gulfstream 2/M® is available with trim or as a trimless model with a seamless tempered glass edge, exposing only a thin border of the inground mounting housing. Options include internal louvers for glare control and non-slip lens treatments.

Technical Specifications

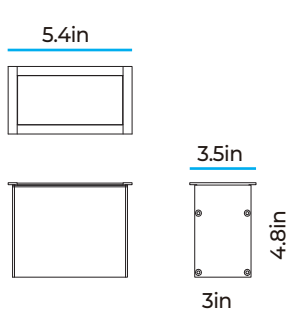
Length	4.7in
Voltage	24V DC
Wattage	12.5W
Lumens	530lm
Dimensions	Trimless 4.7"x3"x4.7" (LxWxH) Trim 5.4"x3.5"x4.8"
CCT	2700K / 3000K / 4000K / 5000K / 6500K
Color rendering index	80+ (white)
LED lifetime	LM80 ≤ 100,000h
Control	PWM DIMMING
Housing	Extruded aluminum / Tempered glass cover
Finish	Anodized dark gray / Liquid painted for black
Ingress	IP68 / IK10

DIMENSIONS

TRIMLESS



TRIM



ORGATECH®

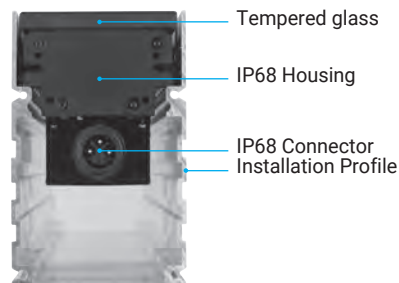
High Performance Luminaire

Superior Glare Control

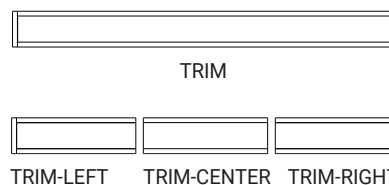
Easy Installation

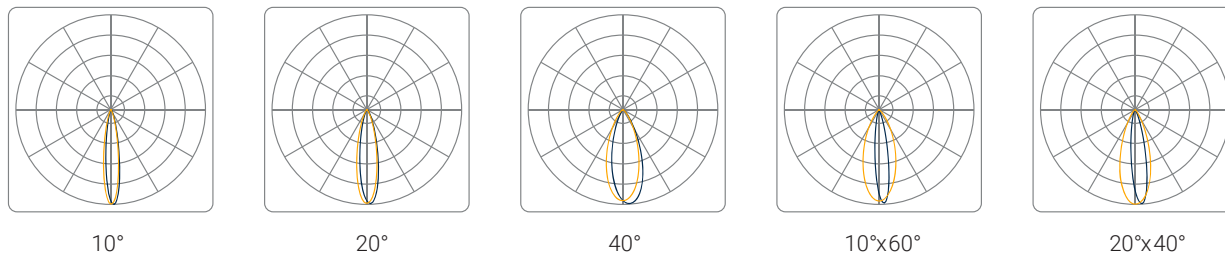
IP68 Protection

High level of ingress protection for outdoor applications.



Secondary Optic	Wide Optic Asymmetric Optic
Beam Angle	10° 20° 40° 10° x 60° 20° x 40°
Operating Temperature	min -20°C, max 50°C
Storage Temperature	min -30°C, max 80°C
Trim	Trimless Trim Trim-Left Trim-Center Trim-Right

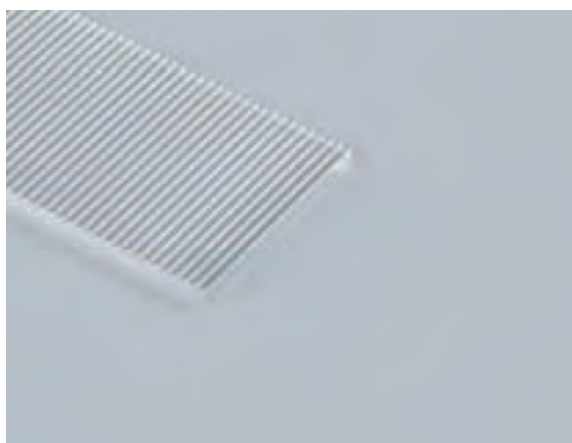




SECONDARY OPTICS

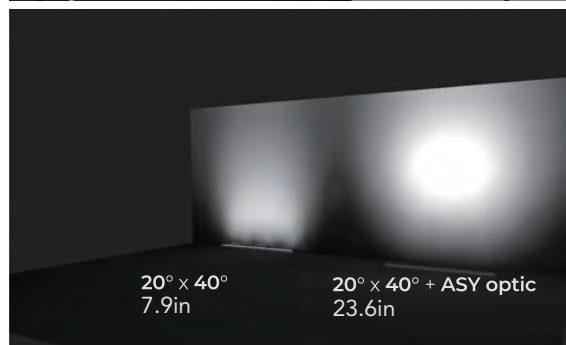
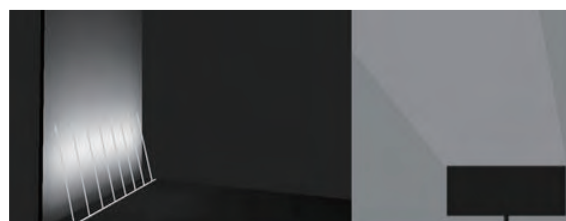
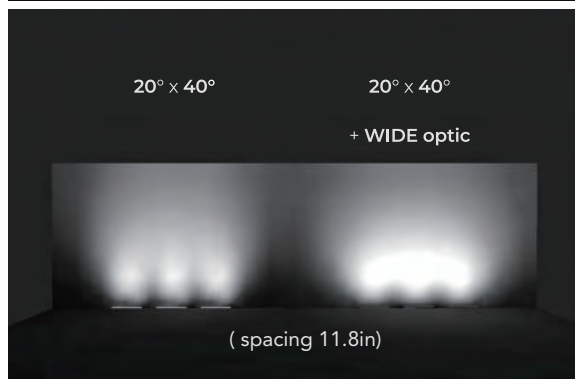
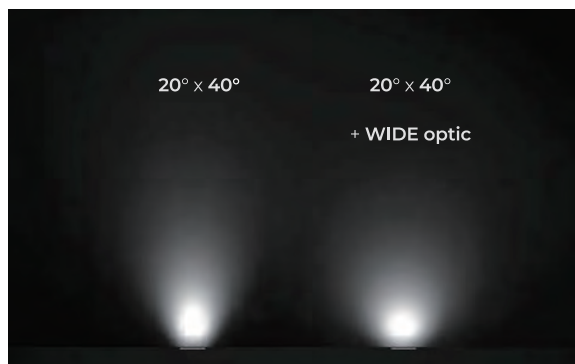
Wide Optic

Wide optic evens illumination at close range.

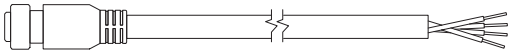


Asymmetric Optic

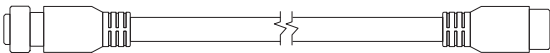
Asymmetric optic enables a 20 degree angle from the flat position.



Starter Cable



Jumper Cable



End Cap

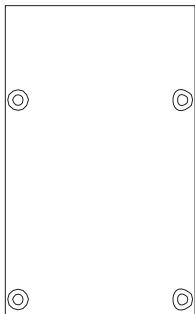


IP67 QUICK CONNECT STARTER & JUMPER CABLES

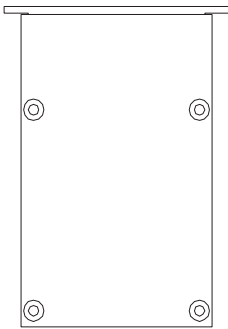
(Custom lengths available)

PART #	DESCRIPTION
GSSC5P-5	GS1-2 Starter Cable 5ft
GSSC5P-10	GS1-2 Starter Cable 10ft
GSSC5P-15	GS1-2 Starter Cable 15ft
GSSC5P-20	GS1-2 Starter Cable 20ft
GSJ5P-5	GS1-2 Jumper Cable 5ft
GSJ5P-10	GS1-2 Jumper Cable 10ft
GSJ5P-15	GS1-2 Jumper Cable 15ft
GSJ5P-20	GS1-2 Jumper Cable 20ft
GS2EC	GS2 End Cap

Trimless



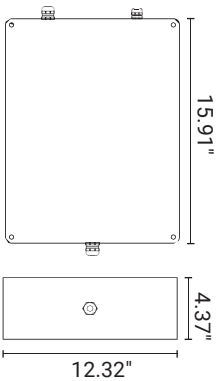
Trim



GULFSTREAM 2 / M HOUSING

PART #	DESCRIPTION
GS2MT2	GS2/M Housing

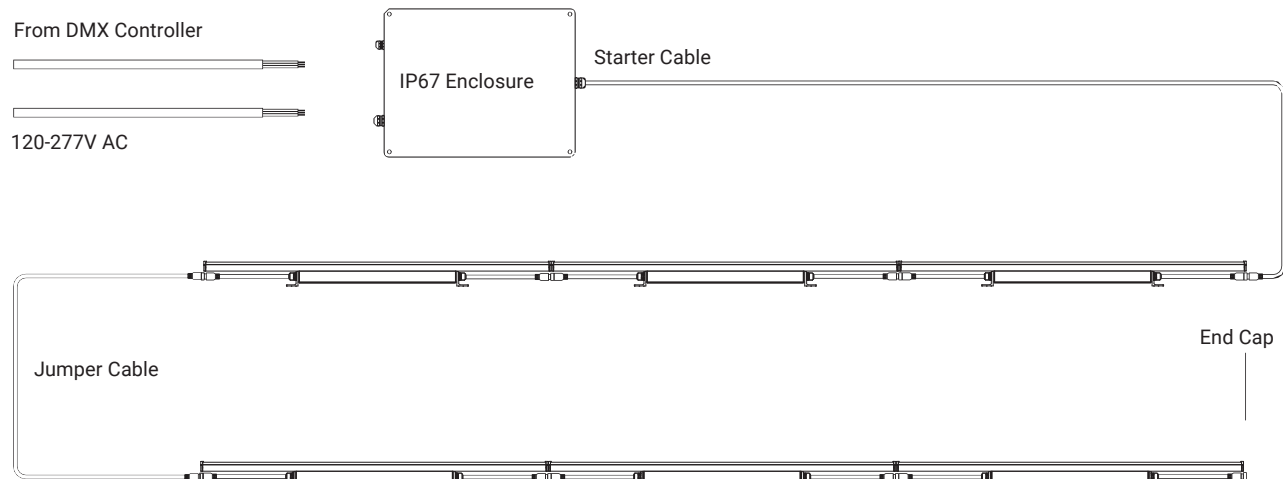
IP67 Enclosure



IP67 ENCLOSURE SPECIFICATIONS

Input Voltage	120-277V AC
Input Data	DMX 512 / ON/OFF
Output	DC + DMX 512 / DC + ON/OFF
Output Wattage	500W / 1000W / 2000W
Weight	Max. 22lbs
Operating Temperature	min -20°C, max 60°C
Storage Temperature	min -40°C, max 85°C
Ingress	IP67

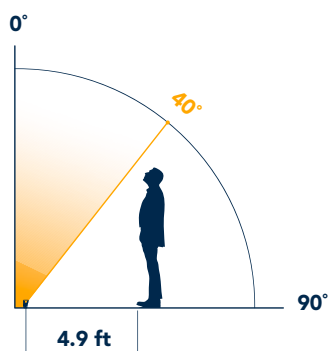
PART #	DESCRIPTION
GS1PE-500W	GS1-2 IP67 Enclosure - 500W
GS1PE-1000W	GS1-2 IP67 Enclosure - 1000W
GS1PE-2000W	GS1-2 IP67 Enclosure - 2000W



OPTIONS

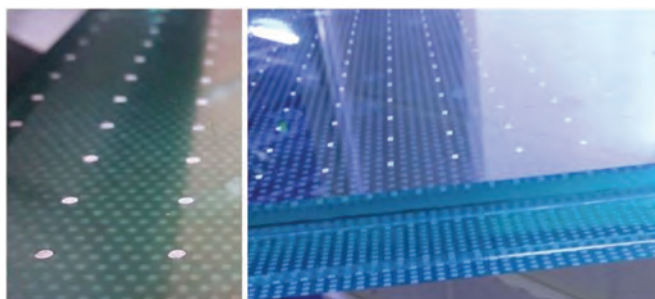
Micro Louver Option

Micro louvers are a built-in option and tilted to block out glare above 40 degrees from the vertical plane.



Non-Slip Treatment Option

Makes fixture slip-resistant.



ORDERING GUIDE

Make selections by filling out the top row or highlighting options.

Gulfstream 2/M®

GULFSTREAM 2 - WHITE

GS2									
SERIES	LENGTH (nom. ft)	OUTPUT	CCT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2 GULFSTREAM 2	1	LS STANDARD	27K	U 120-277V AC	DMX / RDM	10	ASY ASYMMETRIC	TL TRIMLESS	NS NON-SLIP
	2	LH HIGH	30K	12V 12V DC	DMX	20	LENS	TM TRIM	TREATMENT
	3		40K	(LS only)	DALI	40	WID WIDE LENS	Row only -----	MLV MICRO
	4		50K	24V 24V DC	(0-10V)	10x60	N NONE	TML TRIM-LEFT	LOUVER
			65K		PWM	20x40		TMC TRIM-CENTER	N NONE
								TMR TRIM-LEFT	

GULFSTREAM 2 - TUNABLE WHITE

GS2									
SERIES	LENGTH (nom. ft)	CCT	OUTPUT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2 GULFSTREAM 2	1	TW	LS STANDARD	U 120-277V AC	DMX / RDM	10	ASY ASYMMETRIC	TL TRIMLESS	NS NON-SLIP
	1.5*			24V 24V DC	DMX	20	LENS	TM TRIM	TREATMENT
	2				DALI	40	WID WIDE LENS	Row only -----	MLV MICRO
	3				(0-10V)	10x60	N NONE	TML TRIM-LEFT	LOUVER
	4				PWM	20x40		TMC TRIM-CENTER	N NONE
								TMR TRIM-LEFT	

GULFSTREAM 2 - RGB

GS2								
SERIES	LENGTH (nom. ft)	CCT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2	1	RGB	U 120-277V AC	DMX / RDM	10	ASY ASYMMETRIC	TL TRIMLESS	NS NON-SLIP
GULFSTREAM 2	2		24V 24V DC	DMX	20	LENS	TM TRIM	TREATMENT
GS2P	3		DALI	40	WID WIDE LENS	Row only ----- N NONE	MLV MICRO	
GULFSTREAM 2	4		PWM	10x60			LOUVER	
PIXEL			20x40				N NONE	
							TML TRIM-LEFT	
							TMC TRIM-CENTER	
							TMR TRIM-LEFT	

GULFSTREAM 2 - RGBW

GS2								
SERIES	LENGTH (nom. ft)	CCT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2	1	RGBW40	U 120-277V AC	DMX / RDM	40	ASY ASYMMETRIC	TL TRIMLESS	NS NON-SLIP
GULFSTREAM 2	2	RGBW60	24V 24V DC	DMX	20x40	LENS	TM TRIM	TREATMENT
GS2P	3			DALI		WID WIDE LENS	Row only -----	MLV MICRO
GULFSTREAM 2	4			PWM		N NONE	TML TRIM-LEFT	LOUVER
PIXEL							TMC TRIM-CENTER	N NONE
							TMR TRIM-LEFT	

GULFSTREAM 2 / M - WHITE

GS2M								
SERIES	CCT	OUTPUT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2M GULFSTREAM 2/M	27K	LH HIGH	24V 24V DC	PWM	10	ASY ASYMMETRIC	TL TRIMLESS	NS NON-SLIP
	30K				LENS	TM TRIM	TREATMENT	
	40K				WID WIDE LENS	Row only -----	MLV MICRO	
	50K				N NONE	TML TRIM-LEFT	LOUVER	
	65K					TMC TRIM-CENTER	N NONE	
					20x40		TMR TRIM-LEFT	