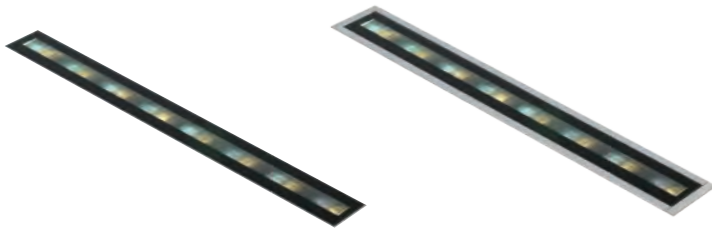


Gulfstream 2[®] Tunable White

Inground Wallwash

27K - 65K | 24V DC | 120-277V AC | IP68/IK10



Outdoor buriable IP68, very high output luminaire with glare control and secondary lenses for asymmetric throw. Gulfstream 2[®] TW 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. Stand alone or continuous housings with covers between fixtures which simplify installation by providing a thru-wiring option. Options include internal louvers for glare control and non-slip lens treatments. Gulfstream 2[®] TW is also available with white LEDs and the option of line voltage options.

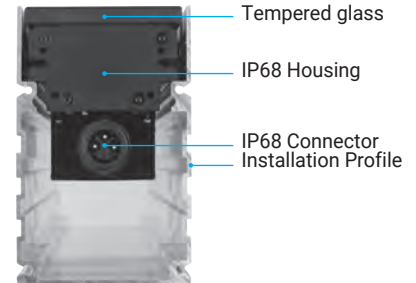
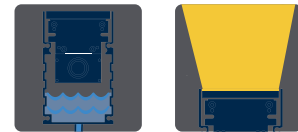
Technical Specifications

Length (nom)	1ft	1.5ft*	2ft	3ft	4ft	
Voltage	24V DC / 120-277V AC					
Wattage	DC	14.5W	18W	28W	38W	55W
	AC	19W		33.5W	48W	65W
Lumens	1180lm	1770lm	2360lm	3540lm	4720lm	
Dimensions (LxWxH)	T1	12.7"x3"x3.2" / 17.7"x3"x3.2" / 24.5"x3"x3.2" / 36.3"x3"x3.2" / 48.1"x3"x3.2"				
	T2	12.7"x3"x4.7" / 24.5"x3"x4.7" / 36.3"x3"x4.7" / 48.1"x3"x4.7"				
Luminaire weight	3.48 lbs.	4.65 lbs.	5.20 lbs.	7.41 lbs.	10.05 lbs.	
Inground profile weight	1.67 lbs.	2.5 lbs.	3.35 lbs.	5.03 lbs.	6.61 lbs.	
*24V only						
CCT	2700K - 6500K					
Color rendering index	80+ (white)					
LED lifetime	LM80 ≤ 100,000h					
Thru-Wiring (Max)	24V - 30ft / 120V - 145ft / 240V - 290ft					
Control	DMX with RDM / DMX/ DALI / 0-10(1-10V) / PWM DIMMING					
Housing	Extruded aluminum / Tempered glass cover					
Finish	Anodized dark gray / Liquid painted for black					
Ingress	IP68 / IK10					

ORGATECH[®]

High Performance Luminaire
Superior Glare Control
Easy Installation

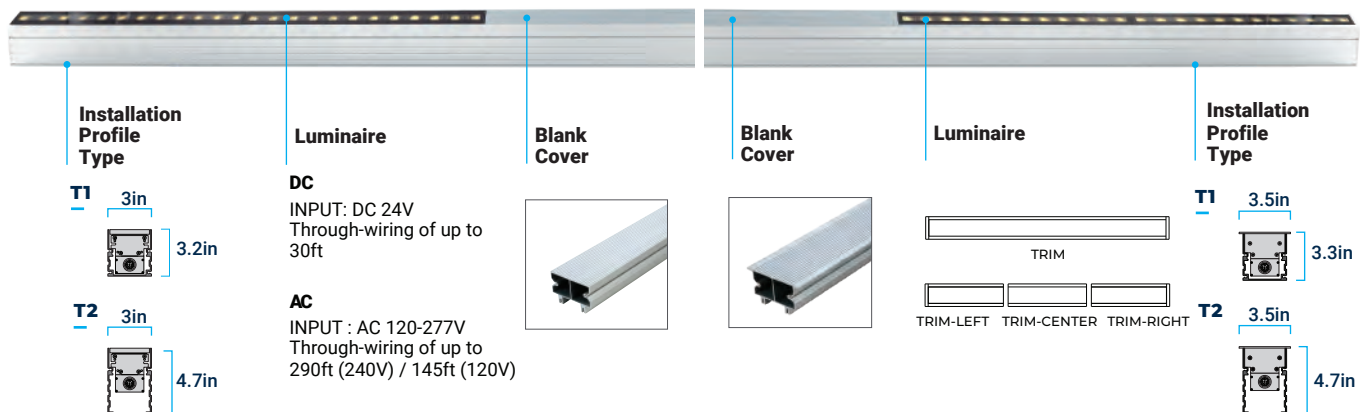
IP68 Protection
High level of ingressive protection for outdoor applications.



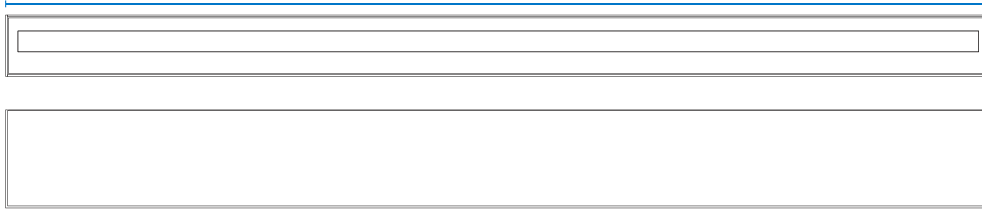
Secondary Optic	Wide Optic
	Asymmetric Optic
Beam Angle	10°
	20°
	40°
	10° x 60° 20° x 40°
Luminaire efficacy	Up to 81lm/W
Operating Temperature	min -20°C, max 50°C
Storage Temperature	min -30°C, max 80°C
Trim	Trimless
	Trim
	Trim-Left
	Trim-Center
	Trim-Right

Trimless

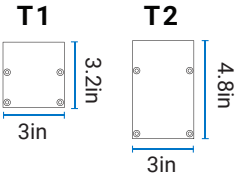
Trim



Lengths: 12.68in / 17.7in / 24.49in / 36.30in / 48.11in



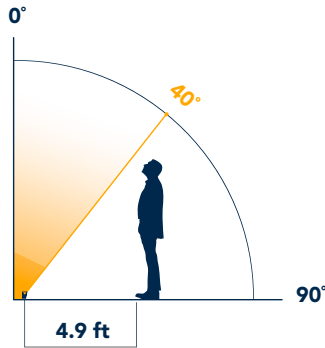
Installation Profile Type



OPTIONS

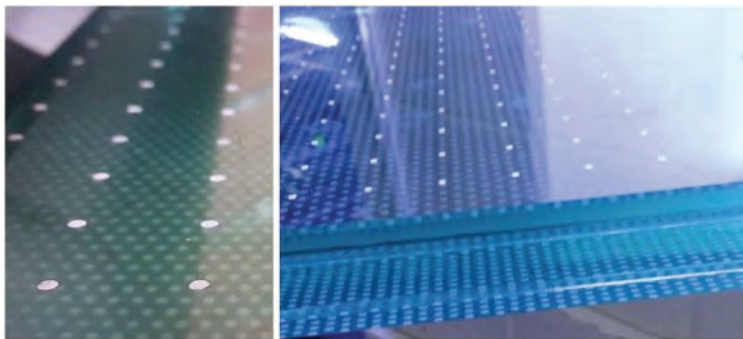
Micro Louver Option

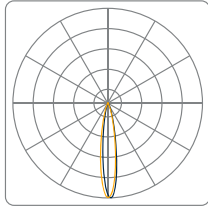
Micro louvers are a built-in option and tilted to block out glare above 40 degrees from the verticle plane.



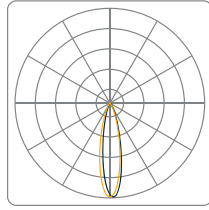
Non-Slip Treatment Option

Makes fixture slip-resistant.

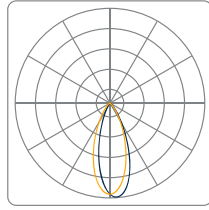




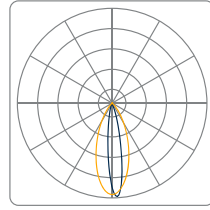
10°



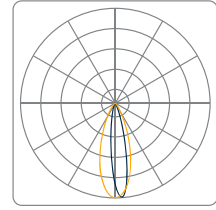
20°



40°



10°x60°

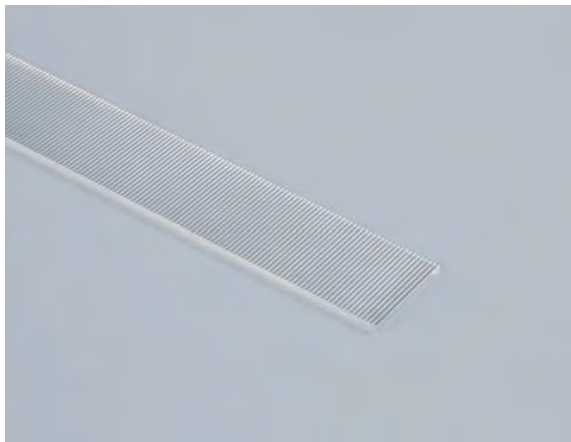


20°x40°

SECONDARY OPTICS

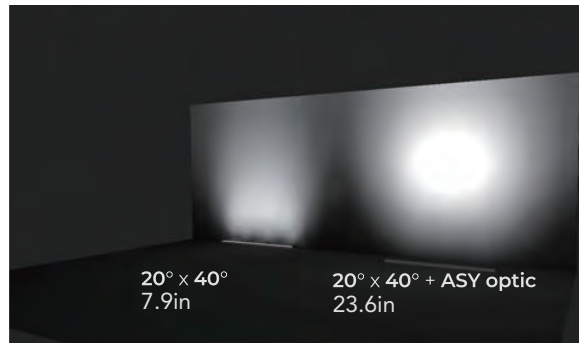
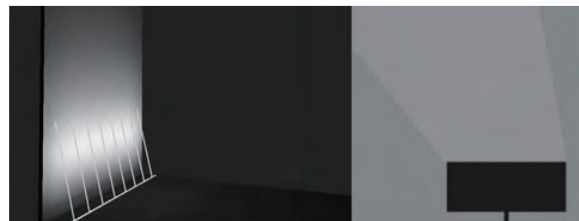
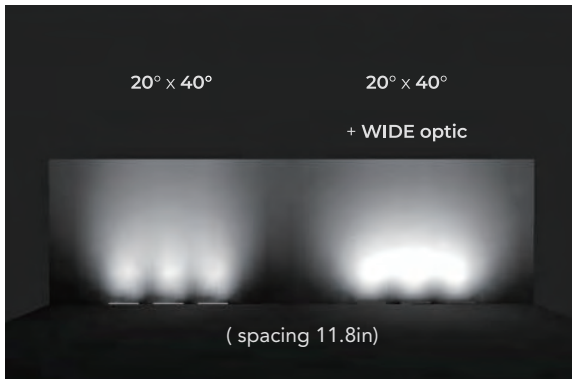
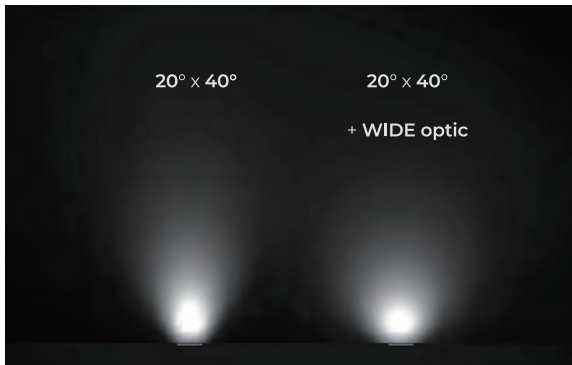
Wide Optic

Wide optic evens illumination at close range.

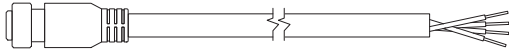


Asymmetric Optic

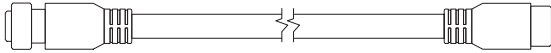
Asymmetric optic enables a 20 degree angle from the flat position.



Starter Cable



Jumper Cable



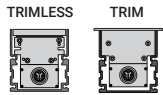
End Cap



Trimless Blank Cover



Trim Blank Cover



HOUSING TYPE 1

PART #	DESCRIPTION
GS2T1-1	Housing Type T1 / 1FT
GS2T1-2	Housing Type T1 / 2FT
GS2T1-3	Housing Type T1 / 3FT
GS2T1-4	Housing Type T1 / 4FT
GS2T1-6	Housing Type T1 / 6FT
GS2T1-9	Housing Type T1 / 9FT

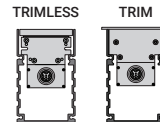
IP67 QUICK CONNECT STARTER & JUMPER CABLES

(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

BLANK COVER

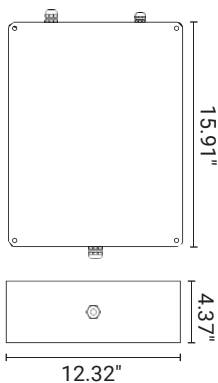
PART #	DESCRIPTION
GS2TLBC-3	Trimless Blank Cover / 3FT
GS2TLBC-6	Trimless Blank Cover / 6FT
GS2TLBC-9	Trimless Blank Cover / 9FT
GS2TMBC-3	Trim Blank Cover / 3FT
GS2TMBC-6	Trim Blank Cover / 6FT
GS2TMBC-9	Trim Blank Cover / 9FT



HOUSING TYPE 2

PART #	DESCRIPTION
GS2T2-1	Housing Type T2 / 1FT
GS2T2-2	Housing Type T2 / 2FT
GS2T2-3	Housing Type T2 / 3FT
GS2T2-4	Housing Type T2 / 4FT
GS2T2-6	Housing Type T2 / 6FT
GS2T2-9	Housing Type T2 / 9FT

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



DRIVER ORDERING CHART IP67 Rated, 120V-277V in – 12V/24V/48V out.

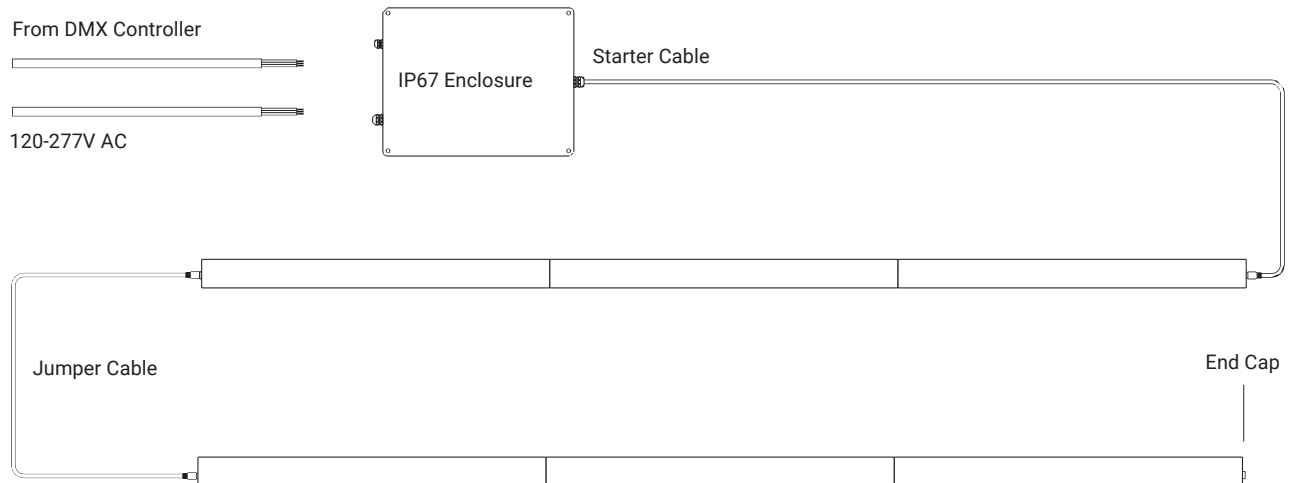
Make selections by filling out the top row to create part number. (Choose your wattage, dimming, & output voltage)

Part Number Example: BSD-40-CV-U-N-N-MW-24V

BSD	<input type="text"/>	CV	U	<input type="text"/>	N	MW	<input type="text"/>
	WATTAGE			DIMMING			OUTPUT VOLTAGE
	40			N (NON DIMMING)			12V
	60			D1 (0-10V DIMMING)			24V
	100						48V
	120						
	150						
	185						
	320						
	480						
	600						
	1000						
	1500*						
	2500*						

*1500W & 2500W rated for indoor use only

TYPICAL SYSTEM DIAGRAM



ORDERING GUIDE

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

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 LENS	TL TRIMLESS	NS NON-SLIP TREATMENT
	2	LH HIGH	30K	12V 12V DC (LS only)	DMX	20	WID WIDE LENS	TM TRIM	MLV MICRO LOUVER N NONE
	3		40K	24V 24V DC	DALI	40	N NONE	Row only -----	
	4		50K		(0-10V)	10x60		TML TRIM-LEFT	
		65K		PWM	20x40		TMC TRIM-CENTER 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 LENS	TL TRIMLESS	NS NON-SLIP TREATMENT										
	1.5*									24V 24V DC	DMX	20	WID WIDE LENS	TM TRIM	MLV MICRO LOUVER				
	2															(0-10V)	40	N NONE	Row only -----
	3																		
4	20x40	TMC TRIM-CENTER TMR TRIM-LEFT																	

GULFSTREAM 2 - RGB

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

GULFSTREAM 2 - RGBW

GS2																	
SERIES	LENGTH (nom. ft)	CCT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS									
GS2 GULFSTREAM 2	1	RGBW40	U 120-277V AC	DMX / RDM	40	ASY ASYMMETRIC LENS	TL TRIMLESS	NS NON-SLIP TREATMENT									
	2								24V 24V DC	DMX	20x40	WID WIDE LENS	TM TRIM				
	3													DALI	40	N NONE	Row only -----
	4																
	20x40	TMC TRIM-CENTER 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 LENS	TL TRIMLESS	NS NON-SLIP TREATMENT								
	30K								20	WID WIDE LENS	TM TRIM					
	40K											40	N NONE	Row only -----		
	50K														10x60	TML TRIM-LEFT
	65K															

Specifications may be modified or improved without notification.