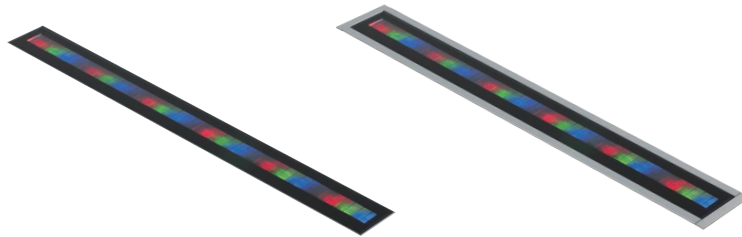


Gulfstream 2[®] RGB

Inground Wallwash

120-277V AC | IP68/IK10



ORGATECH[®]

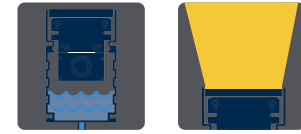
High Performance Luminaire

Superior Glare Control

Easy Installation

IP68 Protection

High level of ingress protection for outdoor applications.

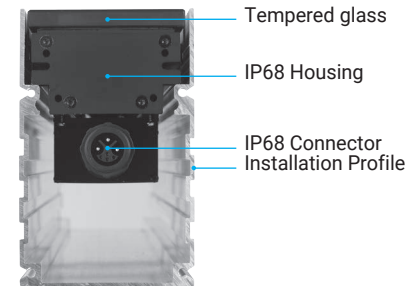


Outdoor buriable IP68, very high output luminaire with glare control and secondary lenses for asymmetric throw. Gulfstream 2[®] RGB is available with trim or as a trimless model with a seamless tempered glass edge, exposing only a thin border of the inground mounting housing. Stand alone or continuous 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[®] RGB is also available with white LEDs and the option of line voltage options.

Technical Specifications

Length (nom)	1ft	2ft	3ft	4ft
Voltage	120-277V AC			
Wattage	19W	32.5W	48W	63.5W
Lumens	530lm	1060lm	1590lm	2120lm
Dimensions (in) (LxWxH)	T1 12.7"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.	5.20 lbs.	7.41 lbs.	10.05 lbs.
Inground profile weight	1.67 lbs.	3.35 lbs.	5.03 lbs.	6.61 lbs.

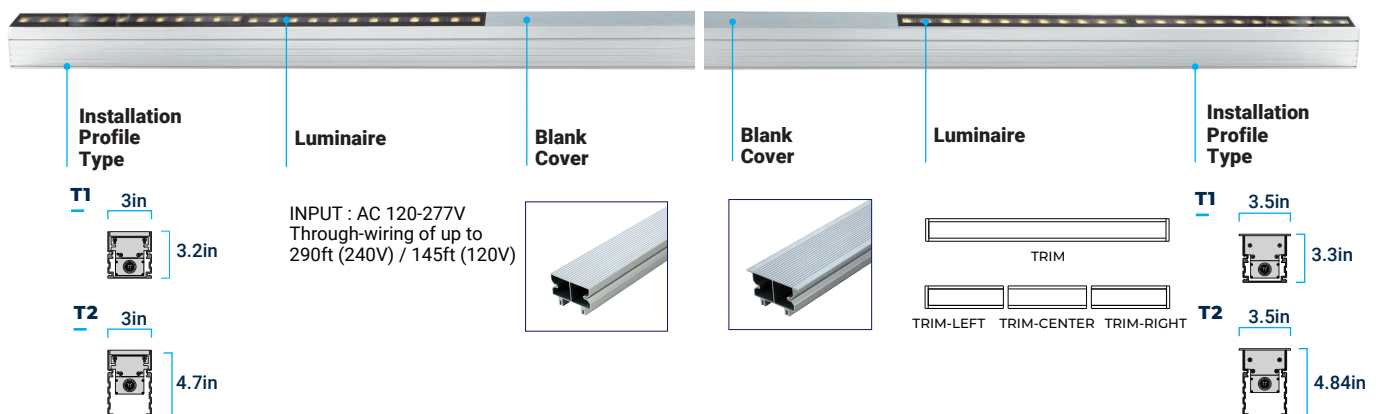
CCT	RGB
Color rendering index	80+ (white)
LED lifetime	LM80 ≤ 100,000h
Thru-Wiring (Max)	120V - 145ft / 240V - 290ft
Control	DMX with RDM / DMX/ DALI / 0-10(1-10V) / PWM DIMMING
Housing	Extruded aluminum / Tempered glass cover
Finish	Anodized dark gray / Liquid painted for black
Ingress	IP68 / IK10



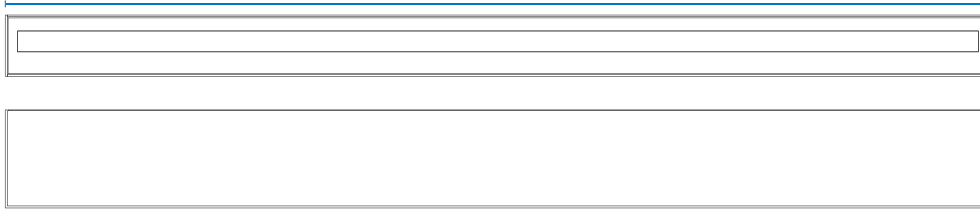
Secondary Optic	Wide Optic Asymmetric Optic
Beam Angle	10° 20° 40° 10° x 60° 20° x 40°
Operating Temperature	min -20°C, max 50°C
Storage Temperature	min -30°C, max 80°C
Trim	Trimless Trim Trim-Left Trim-Center Trim-Right

Trimless

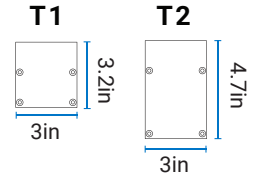
Trim



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



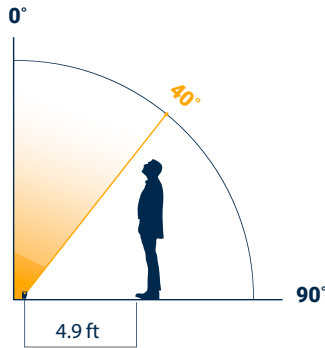
Installation Profile Type



OPTIONS

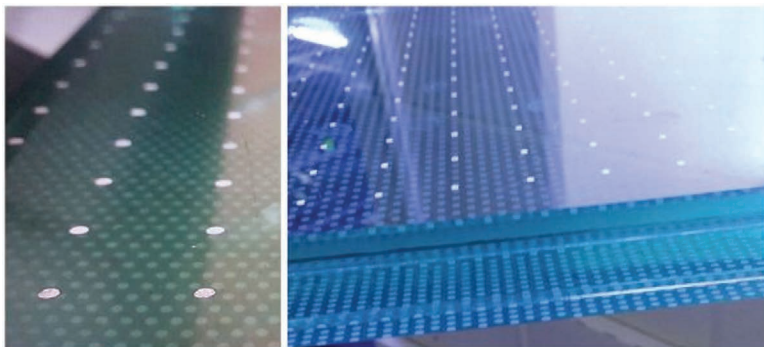
Micro Louver Option

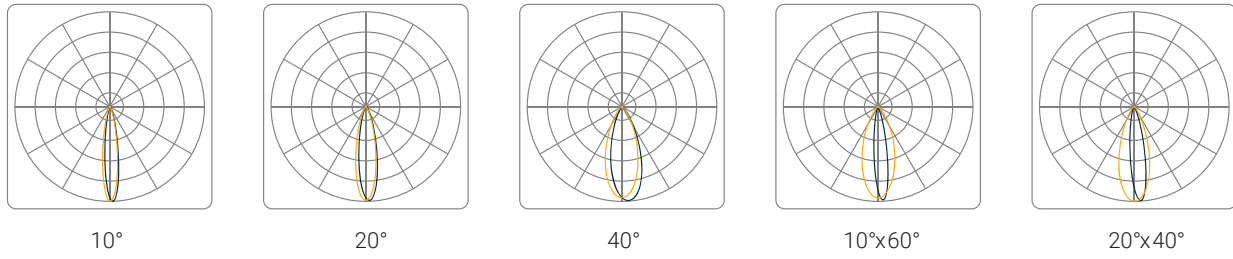
Micro louvers are a built-in option and tilted to block out glare above 40 degrees from the vertical plane.



Non-Slip Treatment Option

Makes fixture slip-resistant.

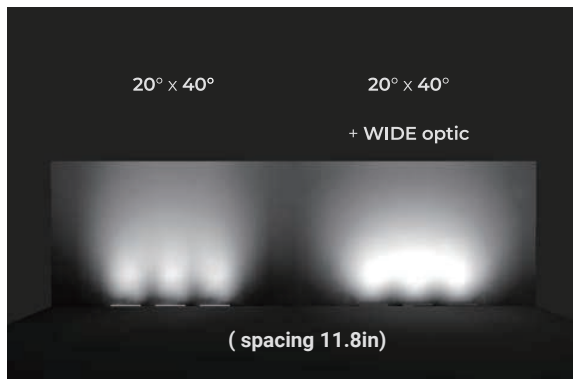
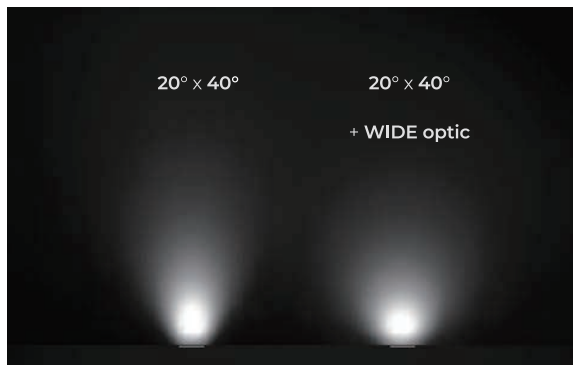
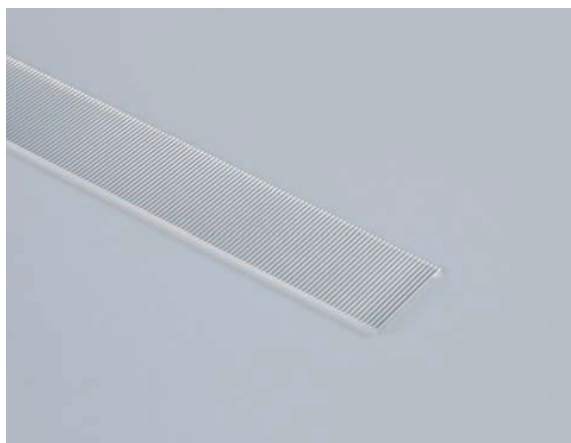




SECONDARY OPTICS

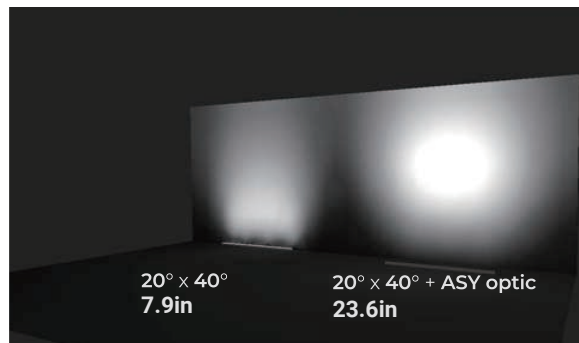
Wide Optic

Wide optic evens illumination at close range.

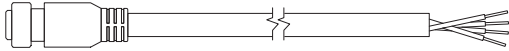


Asymmetric Optic

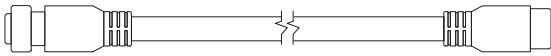
Asymmetric optic enables a 20 degree angle from the flat position.



Starter Cable



Jumper Cable



End Cap



Trimless Blank Cover



Trim Blank Cover



HOUSING TYPE 1

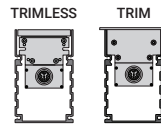
PART #	DESCRIPTION
GS2T1-1	Housing Type T1 / 1FT
GS2T1-2	Housing Type T1 / 2FT
GS2T1-3	Housing Type T1 / 3FT
GS2T1-4	Housing Type T1 / 4FT
GS2T1-6	Housing Type T1 / 6FT
GS2T1-9	Housing Type T1 / 9FT

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

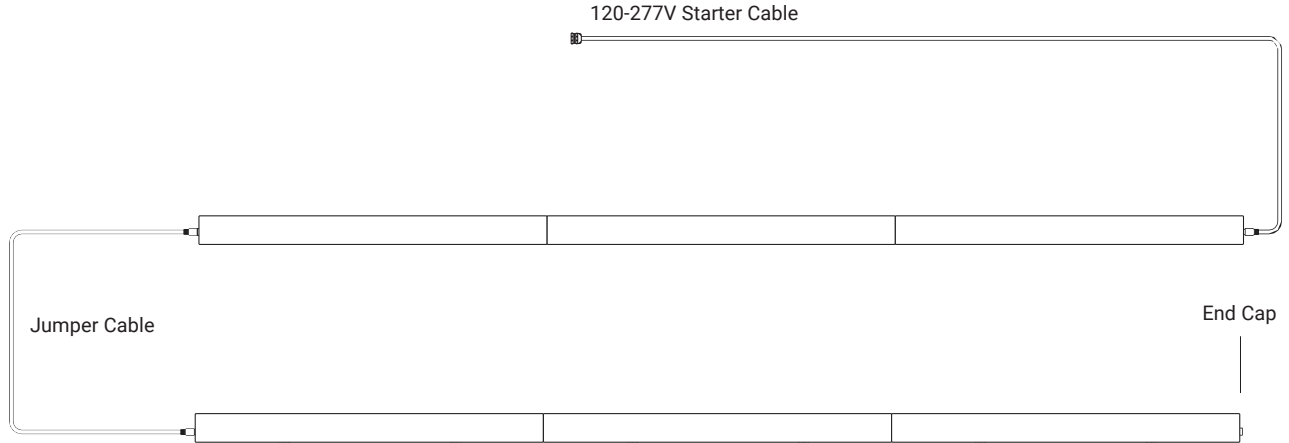
PART #	DESCRIPTION
GS2TLBC-3	Trimless Blank Cover / 3FT
GS2TLBC-6	Trimless Blank Cover / 6FT
GS2TLBC-9	Trimless Blank Cover / 9FT
GS2TMBC-3	Trim Blank Cover / 3FT
GS2TMBC-6	Trim Blank Cover / 6FT
GS2TMBC-9	Trim Blank Cover / 9FT



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





ORDERING GUIDE

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

GULFSTREAM 2 - RGB

GS2									
SERIES	TYPE	LENGTH (nom. ft)	CCT	VOLTAGE	CONTROL	BEAM ANGLE	SECONDARY OPTIC	TRIM	OPTIONS
GS2	T1	1	RGB	U 120-277V AC	DMX / RDM	10	ASY ASYMMETRIC LENS	TL TRIMLESS	NS NON-SLIP TREATMENT
GULFSTREAM2	T2	2			DMX	20	WID WIDE LENS	TM TRIM	
GS2P		3			DALI	40		Row only -----	MLV MICRO LOUVER
GULFSTREAM2 PIXEL		4			PMW	10x60 20x40	N NONE	TML TRIM-LEFT TMC TRIM-CENTER TMR TRIM-LEFT	N NONE

