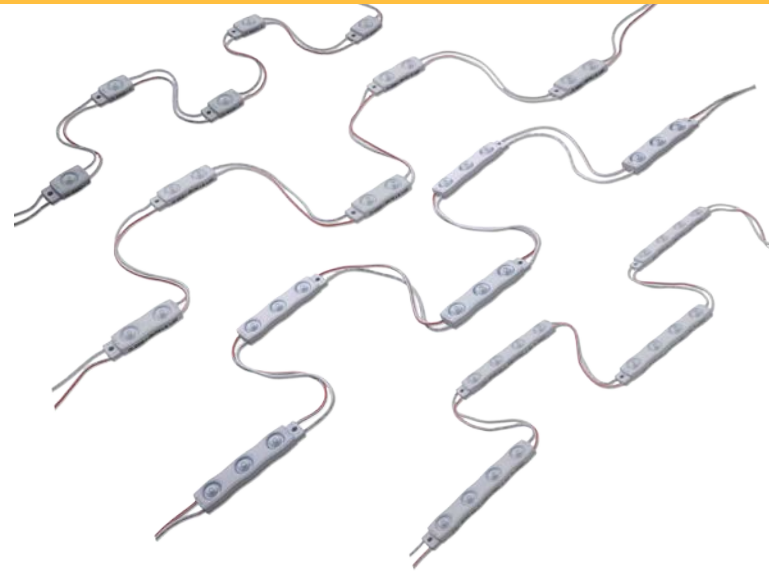


# Select TX GEN 2

## LED Channel Letter

The new and improved Select TX product line offers a solution for your everyday channel letter needs.

Now available in four different sizes and two different colors for use in a wide range of applications.



### Technical Specifications

SKU	93083206	93083207	93083208	93083209
Description	GESEV65-2	GESES65-2	GESEM65-2	GESEL65-2
	Very Small	Small	Medium	Large
Color Temperature (Wavelength)	6500K	6500K	6500K	6500K
Typical Brightness (lm/module)	40	80	120	160
Typical Brightness lm/ft. (lm/m.)	100 (328.1)	136 (446.2)	180 (590.6)	240 (787.4)
LEDs/Module	1	2	3	4
Modules/Foot	2.5	1.7	1.5	1.5
Power Supply Loading - 60W	48 ft (14.6m) (120 modules)	35 ft (10.8 m) (60 modules)	26 ft (8.1 m) (39 modules)	20 ft (6.1 m) (30 modules)
Viewing Angle	165	165	165	165
Strip Energy Consumption (W/module)	0.40	0.80	1.20	1.60
System Energy Consumption (W/module)	0.47	0.94	1.41	1.88
Efficacy (Lumen/Watt)	100	100	100	100
Dimensions (h x l x w) inches- module	1.04 x 0.69 x 0.34	1.91 x 0.69 x 0.34	2.78 x 0.69 x 0.34	3.65 x 0.69 x 0.34
Dimensions (h x l x w) mm- module	26.6 X 17.6 X 8.7	48.6 X 17.6 X 8.7	70.6 X 17.6 X 8.7	92.6 X 17.6 X 8.7
Quantity per package (ft./box) (Strips/box)	600 ft (182.88 m) (12 strips, 2 strips/bag)	600 ft (182.88 m) (12 strips, 2 strips/bag)	600 ft (182.88 m) (12 strips, 1 strip/bag)	600 ft (182.88 m) (12 strips, 1 strip/bag)
Modules/Strip	125	85	75	75

SKU	93083210	93083212	93083211
Description	GESEMRD-2	GESEMBL-2	GESEMGL-2
	Medium Red	Medium Blue	Medium Green
Color Temperature (Wavelength)	625nm	460nm	
Typical Brightness (lm/module)	15.6	12.0	
Typical Brightness lm/ft. (lm/m)	23.4 (77.1)	18.0 (59.1)	
LEDs/Module	3	3	
Modules/Foot	1.5	1.5	
Power Supply Loading - 60W	67 ft (20 m) (100 modules)	40 ft (12 m) (60 modules)	
Viewing Angle	165	165	
Strip Energy Consumption (W/module)	0.52	0.87	
System Energy Consumption (W/module)	0.61	0.92	
Efficacy (Lumen/Watt)	100	100	
Dimensions (h x l x w) inches- module	2.78 x 0.69 x 0.34	2.78 x 0.69 x 0.34	
Dimensions (h x l x w) mm- module	70.6 X 17.6 X 8.7	70.6 X 17.6 X 8.7	
Quantity per package (Strips/box)	600 ft (182.88 m) (12 strips, 1 strip/bag)	600 ft (182.88 m) (12 strips, 1 strip/bag)	
Modules/Strip	75	75	

COMING SOON

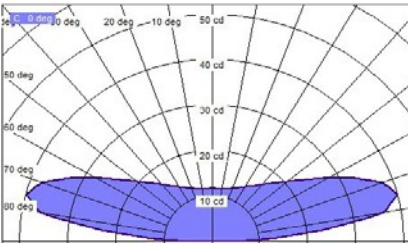
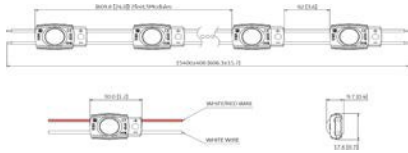
Specification Item	Specification			
Cutting Resolution	Cut on wire between every module			
Power Supply Voltage	12 VDC.			
Power Supply part number	1111PS-60 GEPS12-60U-GL Input: 108-305VAC; Output: 12VDC			
Maximum Supply Wire Limits	18 AWG/0.82 mm <sup>2</sup> Supply Wire 60W Power Supply	16 AWG/1.31 mm <sup>2</sup> Supply Wire 25 ft./7.6 m	14 AWG/2.08 mm <sup>2</sup> Supply Wire 35 ft./10.6 m	12 AWG/3.31 mm <sup>2</sup> Supply Wire 40 ft./12.1 m
Operating Environment	-40 °C to +60 °C			
Warranty	GE offers a limited system warranty of up to five (5) years *			
System Certifications	UL Recognized #E219167, UL Classified #E229508, CSA Approved #216319, RCM, Class III, China Rohs II IP66. Suitable for dry and damp location.			

\* see Terms and Conditions

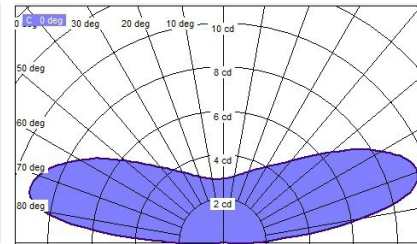
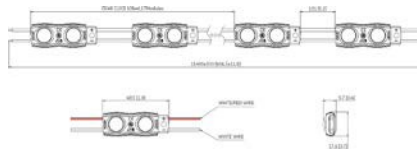
## Mechanical Outline Viewing Angle

Dimensions in (inches). Metric equivalent mm.

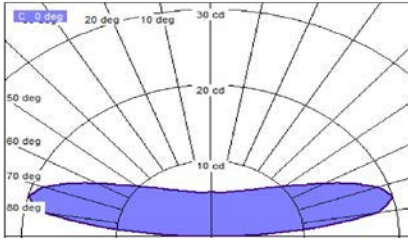
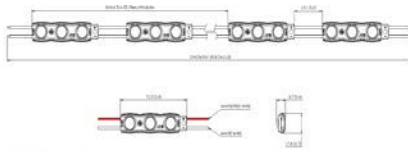
### GESEV65-2



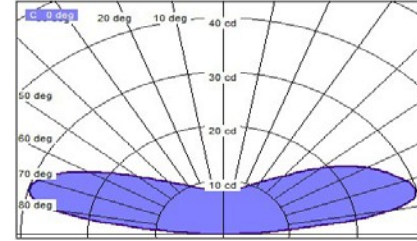
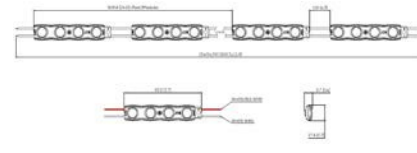
### GESES65-2



### GESEM65-2



### GESEL65-2



## Layout Guidelines

Letter Size	Can Depth	Coverage
<b>GESEV65-2</b>		
Small	2-3" (51-76mm)	4-7" (102-178mm)
	3-4" (76-102mm)	6-10" (152-254mm)
Medium	4-5" (102-127mm)	9-13" (229-330mm)
<b>GESES65-2</b>		
Small	3-4" (76-102mm)	6-10" (152-254mm)
Medium	4-5" (102-127mm)	9-13" (229-330mm)
	5-6" (127-152mm)	12-16" (305-406mm)
<b>GESEM65-2, GESEMRD-2, GESEMBL-2</b>		
Medium	4-5" (102-127mm)	9-13" (229-330mm)
	5-6" (127-152mm)	12-16" (305-406mm)
Large	≥6" (152mm)	15-19" (381-483mm)
<b>GESEL65-2</b>		
Medium	4-5" (102-127mm)	9-13" (229-330mm)
	5-6" (127-152mm)	12-16" (305-406mm)
Large	≥6" (152mm)	15-22" (381-559mm)

For further layout guidance visit our online estimator here:



You may also visit our website at:  
[products.currentbyge.com/sign-lighting](https://products.currentbyge.com/sign-lighting)  
 and look for the "Tetra Signage Design Tool" button