

Tetra[®]

LED Lighting System

REFERENCE CHART

2017



current
powered by GE





Channel Letters

Tetra MiniMax MS (Micro System) was created for channel letters as shallow as 1.5 inch deep and as narrow as ½-inch wide.

Applications — huge performance in small channel letters

Available Colors — white, warm white, red, blue & green

Packaging — 100 ft./box

Tetra miniMAX delivers brilliant light in channel letters as shallow as 1.5 inch. The patent-pending OptiLens™ promotes a wide viewing angle and superior uniformity in the smallest of channel letters.

Applications — small channel letters

Available Colors — white, warm white, red, blue, green, & orange

Packaging — 100 ft./box

Tetra MAX is designed for the easiest possible installation and operation. This LED system is available in a wide selection of colors and provides bright uniform light in medium sized channel letters.

Applications — medium channel letters

Available Colors — white, warm white, red, blue, green, orange, red-orange & amber

Packaging — 100 ft./box

Tetra PowerMAX provides powerful white light in the largest channel letter applications. OptiLens™ allows this lighting system to produce wide uniform surface area coverage across the sign face.

Applications — large channel letters

Available Colors — white & warm white

Packaging — 100 ft./box

Tetra Tape slim and flexible LED system designed for shallow channel letters. Tetra Tape is can be cut every two inches and installs quickly with clamp on connectors and jumpers.

Applications — shallow channel letter, backlit halo letter, routed acrylic block letter

Available Colors — white, warm white & red

Packaging — 82 ft./box

Tetra® Product Reference Guide

Product Lines		SKU	LED Color	Wavelength/ Color Temperature	LEDs Per Module	Modules Per Foot	Viewing Angle	Lumens Per Module (Typical)	Lumens Per Foot (Typical)
Channel Letters	Tetra® MS 0.5" Min. Stroke Width 1.5" (38mm) Min. Depth 	93053674	WHITE	7100K	1	4	165	28	110
		93053675	WARM WHITE	5000K	1	4	165	28	110
		93053676	WARM WHITE	4100K	1	4	165	28	110
		93053677	WARM WHITE	3200K	1	4	165	28	110
		GEMSRD-1	RED	625nm	3	2.5	140	13	33
		GEMSDL-1	BLUE	467nm	3	2.5	140	8	19
		GEMSG-1	GREEN	530nm	3	2.5	140	22.4	56
	Tetra® miniMAX 0.5" Min. Stroke Width 1.5" (38mm) Min. Depth 	93053666	WHITE	7100K	4	2	175	55	110
		93053667	WARM WHITE	5000K	4	2	175	55	110
		93053668	WARM WHITE	4100K	4	2	175	55	110
		93053669	WARM WHITE	3200K	4	2	175	55	110
		GEMMRD-W1	RED	625nm	3	2.5	150	11	27
		GEMMBL-W1	BLUE	467nm	3	2.5	150	8	19
		GEMMGL-W1	GREEN	530nm	3	2.5	150	22	56
	GEMMPO-W1	ORANGE	606nm	3	2.5	150	19	48	
	Tetra® MAX 0.75" Min. Stroke Width 4" (102mm) Min. Depth >12" (304.8mm) Letter Height 	93053670	WHITE	7100K	4	1.5	170	100	150
		93053671	WARM WHITE	5000K	4	1.5	170	100	150
		93053672	WARM WHITE	4100K	4	1.5	170	100	150
		93053673	WARM WHITE	3200K	4	1.5	170	90	135
		GEMXRD-W1	RED	625nm	3	2	150	14	27
		GEMXBL-W1	BLUE	467nm	3	2	150	10	20
		GEMXGL-W1	GREEN	530nm	3	2	150	28	56
		GEMXPO-W1	ORANGE	606nm	3	2	150	13	25
		GEMXRC-W1	RED-ORANGE	616nm	3	2	150	12	23
		GEMXYG-W1	AMBER	589nm	3	2	150	11	21
	Tetra® PowerMAX 1.25" Stroke Width (Min) 4"(102mm)Min. Depth >=36" (914.4mm) Letter Height 	93051997	WHITE	7100K	4	1.5	170	133	200
		93051998	WARM WHITE	5000K	4	1.5	170	133	200
		93051999	WARM WHITE	4100K	4	1.5	170	133	200
		93052000	WARM WHITE	3200K	4	1.5	170	120	180
NEW Tetra® Tape 3" Max. Stroke Width 1" (25mm) Min. Depth 	93026287	WHITE	6500K		18.3*			130	
	93026286	WARM WHITE	5000K		18.3*			130	
	93026285	WARM WHITE	4000K		18.3*			130	
	93026283	WARM WHITE	3200K		18.3*			130	
	93026284	RED	RED		18.3*			38	

*LED's per foot for Tetra Tape only.

Warranty

GE offers a limited system warranty of up to five (5) years.
Tetra Tape is available with a 3 year limited system warranty.

System Certifications

UL/cUL Recognized #E219167, UL/cUL Classified #E229508, IP66 rated; separate enclosure required, damp location rated. (Skus ending in W1 are IP66 rated and do not require separate enclosure). Product is compliant with material restriction requirements of RoHS.



LED Strip/System Power Consumption Watts/Module** (Typical)	Module Dimension H x L x W (Inches)	Voltage	Maximum Load (FT/Power Supply)
0.230/0.270	0.41 x 0.54 x 0.97	24V	25W: 22.5ft. (90 Modules), 80W: 60ft. (282 Modules), 100W: 60ft. (340 Modules) 180W: 80ft. (320 Modules) per bank / 160ft. (640 Modules) per PS, 300W: 85ft. (340 Modules) per bank / 255ft. (1020 Modules) per PS
0.230/0.270	0.41 x 0.54 x 0.97	24V	
0.230/0.270	0.41 x 0.54 x 0.97	24V	
0.230/0.270	0.41 x 0.54 x 0.97	24V	
0.384/0.452	0.33 x 0.38 x 1.37	12V	25W: 22ft. (55 Modules) 60W: 60ft. (150 Modules) 180W: 60ft. (150 Modules) per bank / 180ft. (450 Modules) per PS
0.384/0.452	0.33 x 0.38 x 1.37	12V	
0.312/0.367	0.33 x 0.38 x 1.37	12V	
0.350/0.410	0.41 x 0.54 x 2.4	24V	
0.350/0.410	0.41 x 0.54 x 2.4	24V	25W: 29ft. (58 Modules), 80W: 92ft. (184 Modules) 100W: 110ft. (220 Modules) 180W: 103ft. (210 Modules) per bank / 210ft. (420 Modules) per PS, 300W: 110ft. (220 Modules) per bank / 330ft. (660 Modules) per PS
0.350/0.410	0.41 x 0.54 x 2.4	24V	
0.350/0.410	0.41 x 0.54 x 2.4	24V	
0.350/0.410	0.41 x 0.54 x 2.4	24V	
0.384/0.452	0.37 x 0.72 x 2.27	12V	25W: 22ft. (55 Modules) 60W: 60ft. (150 Modules) 180W: 60ft. (150 Modules) per bank / 180ft. (450 Modules) per PS
0.384/0.452	0.37 x 0.72 x 2.27	12V	
0.312/0.367	0.37 x 0.72 x 2.27	12V	
0.48/0.57	0.37 x 0.72 x 2.27	12V	
0.62/0.73	0.42 x 0.57 x 3.26	24V	25W: 18ft. (45 Modules), 60W: 48ft. (120 Modules), 180W: 48ft. (120 Modules) per bank / 144ft. (360 Modules) per PS
0.62/0.73	0.42 x 0.57 x 3.26	24V	
0.62/0.73	0.42 x 0.57 x 3.26	24V	
0.62/0.73	0.42 x 0.57 x 3.26	24V	
0.48/0.57	0.37 x 0.74 x 2.80	12V	25W: 217ft. (25 Modules), 80W: 53ft. (80 Modules) 100W: 64ft. (96 Modules) 180W: 60ft. (90 Modules) per bank / 120ft. (180 Modules) per PS, 300W: 64ft. (96 Modules) per bank / 192ft. (228 Modules) per PS
0.48/0.57	0.37 x 0.74 x 2.80	12V	
0.38/0.45	0.37 x 0.74 x 2.80	12V	
0.36/0.42	0.37 x 0.74 x 2.80	12V	
0.29/0.35	0.37 x 0.74 x 2.80	12V	25W: 30ft. (60 Modules), 60W: 80ft. (160 Modules), 180W: 80ft. (160 Modules) per bank / 240ft. (480 Modules) per PS
0.54/0.64	0.37 x 0.74 x 2.80	12V	
0.29/0.35	0.37 x 0.74 x 2.80	12V	25W: 37ft. (74 Modules), 60W: 100ft. (200 Modules), 180W: 100ft. (200 Modules) per bank / 300ft. (600 Modules) per PS
0.54/0.64	0.37 x 0.74 x 2.80	12V	25W: 20ft. (40 Modules), 60W: 53ft. (106 Modules), 180W: 53ft. (106 Modules) per bank / 159ft. (318 Modules) per PS
0.84/0.98	0.42 x 0.57 x 3.26	24V	25W: 217ft. (25 Modules), 80W: 53ft. (80 Modules) 100W: 64ft. (96 Modules) 180W: 60ft. (90 Modules) per bank / 120ft. (180 Modules) per PS, 300W: 64ft. (96 Modules) per bank / 192ft. (228 Modules) per PS
0.84/0.98	0.42 x 0.57 x 3.26	24V	
0.84/0.98	0.42 x 0.57 x 3.26	24V	
0.84/0.98	0.42 x 0.57 x 3.26	24V	
	0.086" X 0.315" X 16' 4"	12V	25W: 13ft. 60W: 32ft. 180W: 32ft. per bank/96ft. per PS
	0.086" X 0.315" X 16' 4"	12V	
	0.086" X 0.315" X 16' 4"	12V	
	0.086" X 0.315" X 16' 4"	12V	
	0.086" X 0.315" X 16' 4"	12V	



Cabinet Signs



Tetra miniStrip and miniStrip DS were designed specifically for shallow cabinet signs. Tetra miniStrip is ideal for single-sided signs with a 3 to 6 inch can depth, while Tetra miniStrip DS is perfect for double-sided signs with a 6 to 12 inch can depth.

Applications — shallow cabinet signs

Available Colors — white & warm white

Packaging — Tetra miniStrip: 48 modules per box/Tetra miniStrip DS: 32 modules per box



Tetra PowerStrip and PowerStrip DS significantly reduces maintenance and energy costs by replacing fluorescent lighting in cabinet and pylon signs. This LED system features OptiLens™, a patent-pending optical lens that eliminates striping commonly associated with fluorescent lighting.

Applications — cabinet signs

Available Colors — white & warm white

Packaging — Tetra PowerStrip: 48 modules per box/Tetra PowerStrip DS: 32 modules per box



Tetra EdgeStrip is engineered to install easily around the edge of signs with a 3 to 6 inch can depth. Perfect for single or double-sided signs, Tetra EdgeStrip delivers money-saving advantages over T8 fluorescent tubes while producing outstanding visual performance that protects end-user brand image.

Applications — shallow cabinet signs

Available Colors — white & warm white

Packaging — 32 modules per box

Border Lighting



Tetra Contour is our two-part neon replacement system that can be easily heated and formed into custom shapes and designs.

Applications — neon replacement and accent lighting

Available Colors — Light Engine: red, red-orange, amber, green, blue, warm white & white
Light Guide: red, orange, yellow, green, blue & white

Packaging — Tetra Contour light engines: 96 ft./box, Tetra Contour light guides: 96 ft./box



Tetra Contour LS is our linear neon replacement system that comes pre-assembled and ready-to-install; perfect for long run border lighting applications.

Applications — border lighting and accent lighting

Available Colors — red, green, blue, white & warm white

Packaging — 96 ft./box

Fluorescent Replacements



LineFit Light LED is the incredibly quick and easy way to transform a fluorescent cabinet sign into an efficient LED solution.

Applications — is the fast, simple retrofit for cabinet signs

Available Colors — Sign White, Daylight & Cool White

Packaging — 6/box



Batten LED Luminaire a wet rated LED fixture designed to be mounted in any ambient application space and can be daisy chained end to end or with a jumper cable.

Applications — LED luminaire fixture

Available Colors — warm white, white, red & blue

Packaging — 4 fixtures/box

Tetra® Product Reference Guide

Product Line		SKU	LED Color	Wavelength/ Color Temperature	LEDs Per Module	Modules Per Foot	Viewing Angle	Lumens Per Module (Typical)	Lumens Per Foot (Typical)
Cabinet Signs	Tetra® miniStrip 3" (76mm) Min. Depth 	GEWHBSP3	WHITE	7100K	3	1	140	96	96
		GEWWBSP3-50K	WARM WHITE	5000K	3	1	140	96	96
		GEWWBSP3-41K	WARM WHITE	4100K	3	1	140	96	96
		GEWWBSP3	WARM WHITE	3200K	3	1	140	96	96
		GEBSH71-1	WHITE	7100K	3	1	140	110	110
		GEBSH50-1	WARM WHITE	5000K	3	1	140	110	110
		GEBSH41-1	WARM WHITE	4100K	3	1	140	90	90
		GEBSH32-1	WARM WHITE	3200K	3	1	140	90	90
	Tetra® miniStrip DS 3" (76mm) Min. Depth 	GEWHBDP6	WHITE	7100K	6	1	140	192	192
		GEWWBDP6-50K	WARM WHITE	5000K	6	1	140	192	192
		GEWWBDP6-41K	WARM WHITE	4100K	6	1	140	192	192
		GEWWBDP6	WARM WHITE	3200K	6	1	140	192	192
		GEBDH71-1	WHITE	7100K	6	1	140	220	220
		GEBDH50-1	WARM WHITE	5000K	6	1	140	220	220
		GEBDH41-1	WARM WHITE	4100K	6	1	140	180	180
		GEBDH32-1	WARM WHITE	3200K	6	1	140	180	180
	Tetra® PowerStrip 5" (127mm) Min. Depth 	GESS2471-2	WHITE	7100K	7	1	140	300	300
		GESS2450-2	WARM WHITE	5000K	7	1	140	300	300
		GESS2441-2	WARM WHITE	4100K	7	1	140	300	300
		GESS2432-2	WARM WHITE	3200K	7	1	140	300	300
		GESS24H71-1	WHITE	7100K	14	1	140	368	368
		GESS24H50-1	WARM WHITE	5000K	14	1	140	368	368
		GESS24H41-1	WARM WHITE	4100K	14	1	140	344	344
		GESS24H32-1	WARM WHITE	3200K	14	1	140	344	344
	Tetra® PowerStrip DS 5" (127mm) Min. Depth From Face 	GEDS71-2	WHITE	7100K	14	1	140	600	600
		GEDS50-2	WARM WHITE	5000K	14	1	140	600	600
		GEDS41-2	WARM WHITE	4100K	14	1	140	600	600
		GEDS32-2	WARM WHITE	3200K	14	1	140	600	600
		GEDSH71-2	WHITE	7100K	28	1	140	735	735
		GEDSH50-2	WARM WHITE	5000K	28	1	140	735	735
		GEDSH41-2	WARM WHITE	4100K	28	1	140	687	687
		GEDSH32-2	WARM WHITE	3200K	28	1	140	687	687
	Tetra® EdgeStrip 3" (76mm) Min. Depth 	GEBI71-2	WHITE	7100K	7	1	27 x 80	300	300
		GEBI50-2	WARM WHITE	5000K	7	1	27 x 80	300	300
		GEBI41-2	WARM WHITE	4100K	7	1	27 x 80	282	282
		GEBI32-2	WARM WHITE	3200K	7	1	27 x 80	282	282
		GEBIH71-2	WHITE	7100K	7	1	27 x 80	550	550
		GEBIH50-2	WARM WHITE	5000K	7	1	27 x 80	550	550
		GEBIH41-2	WARM WHITE	4100K	7	1	27 x 80	500	500
		GEBIH32-2	WARM WHITE	3200K	7	1	27 x 80	500	500
Border Lighting	Tetra® Contour Border & Accent Lighting 15mm neon replacement 	GEXNRD-1	RED	625nm			115/330		55
		GEXNRC-1	RED/ORANGE	618nm			115/330		85
		GEXNYG-1	AMBER	589nm			115/330		60
		GEXNGL-1	GREEN	532nm			115/330		120
		GEXNBL-1	BLUE	467nm			115/330		30
		GEXN32-1	WARM WHITE	3200K			115/330		130
		GEXN65-1	WHITE	6500K			115/330		140
	Tetra® Contour LS Straight Border Lighting 15mm neon replacement 	GEXNLRD-1	RED/RED	625nm			115/330		55
		GEXNLGL-1	GREEN/GREEN	532nm			115/330		120
		GEXNLBL-1	BLUE/BLUE	467nm			115/330		30
		GEXNL65-1	WHITE	6500K			115/330		140
		GEXNL32-1	WARM WHITE	3200K			115/330		130

Warranty

GE offers a limited system warranty of up to five (5) years

LED Strip/System Power Consumption Watts/Module** (Typical)	Module Dimension H x W x L (Inches)	Voltage	Maximum Load (FT/Power Supply)
1.10/1.29	0.51 x 1.10 x 7.87	12V	25W: 19ft. (19 Modules), 60W: 53ft. (53 Modules) 180W: 53ft. (53 Modules) per bank / 159ft. (159 Modules) per PS
1.10/1.29	0.51 x 1.10 x 7.87	12V	
1.10/1.29	0.51 x 1.10 x 7.87	12V	
1.10/1.29	0.51 x 1.10 x 7.87	12V	
1.49/1.75	0.51 x 1.10 x 7.87	12V	25W: 14ft. (14 Modules), 60W: 38ft. (38 Modules) 180W: 38ft. (38 Modules) per bank / 114ft. (114 Modules) per PS
1.49/1.75	0.51 x 1.10 x 7.87	12V	
1.49/1.75	0.51 x 1.10 x 7.87	12V	
1.49/1.75	0.51 x 1.10 x 7.87	12V	
2.20/2.59	0.59 x 1.10 x 7.87	24V	25W: 9ft. (9 Modules), 80W: 31ft. (31 Modules) 100W: 39ft. (39 Modules), 180W: 35ft. (35 Modules) per bank / 70ft. (70 Modules) per PS 300W: 30ft. (30 Modules) per bank/ 117ft. (117 Modules) per PS
2.20/2.59	0.59 x 1.10 x 7.87	24V	
2.20/2.59	0.59 x 1.10 x 7.87	24V	
2.20/2.59	0.59 x 1.10 x 7.87	24V	
2.98/3.50	0.59 x 1.10 x 7.87	24V	25W: 7ft. (7 Modules), 80W: 24ft. (24 Modules) 100W: 30ft. (30 Modules), 180W: 27ft. (27 Modules) per bank / 54ft. (54 Modules) per PS 300W: 30ft. (30 Modules) per bank/ 90ft. (90 Modules) per PS
2.98/3.50	0.59 x 1.10 x 7.87	24V	
2.98/3.50	0.59 x 1.10 x 7.87	24V	
2.98/3.50	0.59 x 1.10 x 7.87	24V	
2.52/2.96	0.33 x 1.12 x 9.30	24V	25W: 9ft. (9 Modules), 80W: 30ft. (30 Modules) 100W: 36ft. (36 Modules), 180W: 33ft. (33 Modules) per bank / 66ft. (66 Modules) per PS 300W: 36ft. (36 Modules) per bank/ 108ft. (108 Modules) per PS
2.52/2.96	0.33 x 1.12 x 9.30	24V	
2.52/2.96	0.33 x 1.12 x 9.30	24V	
2.52/2.96	0.33 x 1.12 x 9.30	24V	
2.90/3.41	0.47 x 1.12 x 9.29	24V	25W: 6ft. (6 Modules), 80W: 22ft. (22 Modules) 100W: 30ft. (30 Modules), 180W: 26ft. (26 Modules) per bank / 52ft. (52 Modules) per PS 300W: 30ft. (30 Modules) per bank/ 90ft. (90 Modules) per PS
2.90/3.41	0.47 x 1.12 x 9.29	24V	
2.90/3.41	0.47 x 1.12 x 9.29	24V	
2.90/3.41	0.47 x 1.12 x 9.29	24V	
5.04/5.93	0.34 x 1.30 x 9.17	24V	25W: 4.1ft. (4 Modules), 80W: 14ft. (14 Modules) 100W: 16ft. (16 Modules), 180W: 15ft. (15 Modules) per bank / 30ft. (30 Modules) per PS 300W: 16ft. (16 Modules) per bank/ 48ft. (48 Modules) per PS
5.04/5.93	0.34 x 1.30 x 9.17	24V	
5.04/5.93	0.34 x 1.30 x 9.17	24V	
5.04/5.93	0.34 x 1.30 x 9.17	24V	
5.80/6.82	0.55 x 1.32 x 8.98	24V	25W: 3ft. (3 Modules), 80W: 12ft. (12 Modules) 100W: 16ft. (16 Modules), 180W: 14ft. (14 Modules) per bank / 28ft. (28 Modules) per PS 300W: 16ft. (16 Modules) per bank/ 48ft. (48 Modules) per PS
5.80/6.82	0.55 x 1.32 x 8.98	24V	
5.80/6.82	0.55 x 1.32 x 8.98	24V	
5.80/6.82	0.55 x 1.32 x 8.98	24V	
2.52/2.96	0.59 x 1.98 x 5.45	24V	25W: 9ft. (9 Modules), 80W: 30ft. (30 Modules) 100W: 36ft. (36 Modules), 180W: 33ft. (33 Modules) per bank / 66ft. (66 Modules) per PS 300W: 36ft. (36 Modules) per bank/ 108ft. (108 Modules) per PS
2.52/2.96	0.59 x 1.98 x 5.45	24V	
2.52/2.96	0.59 x 1.98 x 5.45	24V	
2.52/2.96	0.59 x 1.98 x 5.45	24V	
5.40/6.17	0.76 x 1.98 x 5.45	24V	25W: 4ft. (4 Modules), 80W: 14ft. (14 Modules) 100W: 17ft. (17 Modules), 180W: 16ft. (16 Modules) per bank / 32ft. (32 Modules) per PS 300W: 17ft. (17 Modules) per bank/ 51ft. (51 Modules) per PS
5.40/6.17	0.76 x 1.98 x 5.45	24V	
5.40/6.17	0.76 x 1.98 x 5.45	24V	
5.40/6.17	0.76 x 1.98 x 5.45	24V	
1.52/1.79	0.44 x 0.44 x 16.0	24V	25W: 14ft., 80W: 50ft., 100W: 59ft., 180W: 55ft. per bank, 300W: 59ft. per bank/ 177ft. per PS
2.27/2.67	0.44 x 0.44 x 16.0	24V	25W: 8ft., 80W: 33ft., 100W: 40ft., 180W: 37ft. per bank, 300W: 40ft. per bank/ 120ft. per PS
2.27/2.67	0.44 x 0.44 x 16.0	24V	
1.52/1.79	0.44 x 0.44 x 16.0	24V	25W: 14ft., 80W: 50ft., 100W: 59ft., 180W: 55ft. per bank, 300W: 59ft. per bank/ 177ft. per PS
1.52/1.79	0.44 x 0.44 x 16.0	24V	
3.17/3.73	0.44 x 0.44 x 16.0	24V	25W: 6ft., 80W: 24ft., 100W: 29ft., 180W: 27ft. per bank / 54ft. per PS, 300W: 29ft. per bank/ 87ft. per PS
3.17/3.73	0.44 x 0.44 x 16.0	24V	
1.30/1.53	0.44 x 0.44 x 16.0	24V	25W: 16ft., 80W: 58ft., 100W: 69ft., 180W: 65ft. per bank, 300W: 69ft. per bank/ 207ft. per PS
1.73/2.03	0.44 x 0.44 x 16.0	24V	25W: 12ft., 80W: 44ft., 100W: 52ft., 180W: 48ft per bank, 300W: 52ft. per bank/ 156ft. per PS
1.73/2.03	0.44 x 0.44 x 16.0	24V	
3.17/3.73	0.44 x 0.44 x 16.0	24V	25W: 6ft., 80W: 24ft., 100W: 29ft., 180W: 27ft. per bank / 54ft. per PS, 300W: 29ft. per bank/ 87ft. per PS
3.17/3.73	0.44 x 0.44 x 16.0	24V	

System Certifications UL/cUL Recognized #E219167, UL/cUL Classified #E229508, IP66 rated: separate enclosure required, damp location rated. (Contour & Contour LS do not require a separate enclosure). Product is compliant with material restriction requirements of RoHS.



Tetra® Product Reference Guide

LineFit Light LED



	Order Code	Description	LED Color	Color Temp	Viewing Angle Single Side	Lumens Per Module Typical	Lumens Per Ft Typical	LED Strip/System Power Consumption Watts/Module** Typical	LED System Power Consumption Watts/Module** Typical	LFL Replacement	Voltage	Maximum Load Lightbars/Power Supply
Fluorescent Replacements	32499	GEF12SGNHOLED-1	Sign White	5400K	140	735	735	5.8	6.8	0.31 x 1.19 x 9.84	24V	80W: 12ft, 180W: 14ft per bank
	32500	GEF18SGNHOLED-1	Sign White	5400K	140	893	595	8.6	10.1	0.94 x 1.73 x 15.85	24V	
	32501	GEF24SGNHOLED-1	Sign White	5400K	140	1470	735	11.5	13.5	0.94 x 1.73 x 21.81	24V	
	32502	GEF30SGNHOLED-1	Sign White	5400K	140	1786	714	14.4	16.9	0.94 x 1.73 x 27.84	24V	
	32504	GEF36SGNHOLED-1	Sign White	5400K	140	2205	735	17.3	20.4	0.94 x 1.73 x 33.81	24V	
	32505	GEF42SGNHOLED-1	Sign White	5400K	140	2521	720	20.2	23.8	0.94 x 1.73 x 39.83	24V	
	32511	GEF48SGNHOLED-1	Sign White	5400K	140	2940	735	23	27.1	0.94 x 1.73 x 45.81	24V	
	32513	GEF60SGNHOLED-1	Sign White	5400K	140	3675	735	28.8	33.9	0.94 x 1.73 x 57.81	24V	
	32516	GEF72SGNHOLED-1	Sign White	5400K	140	4410	735	34.6	40.7	0.94 x 1.73 x 69.81	24V	
	32517	GEF84SGNHOLED-1	Sign White	5400K	140	5145	735	40.3	47.4	0.94 x 1.73 x 81.81	24V	
	32518	GEF96SGNHOLED-1	Sign White	5400K	140	5880	735	46.1	54.2	0.94 x 1.73 x 93.81	24V	
	93019966	GEF12DHOLED-1	Daylight	6500K	140	735	735	5.8	6.8	0.31 x 1.19 x 9.84	24V	80W: 12ft, 100W: 16ft, 180W: 14ft per bank
	93020092	GEF18DHOLED-1	Daylight	6500K	140	893	595	8.6	10.1	0.94 x 1.73 x 15.85	24V	
	93020093	GEF24DHOLED-1	Daylight	6500K	140	1470	735	11.5	13.5	0.94 x 1.73 x 21.81	24V	
	93020094	GEF30DHOLED-1	Daylight	6500K	140	1786	714	14.4	16.9	0.94 x 1.73 x 27.84	24V	
	93020095	GEF36DHOLED-1	Daylight	6500K	140	2205	735	17.3	20.4	0.94 x 1.73 x 33.81	24V	
	93020096	GEF42DHOLED-1	Daylight	6500K	140	2521	720	20.2	23.8	0.94 x 1.73 x 39.83	24V	
	93020097	GEF48DHOLED-1	Daylight	6500K	140	2940	735	23	27.1	0.94 x 1.73 x 45.81	24V	
	93020098	GEF60DHOLED-1	Daylight	6500K	140	3675	735	28.8	33.9	0.94 x 1.73 x 57.81	24V	
	93020099	GEF64DHOLED-1	Daylight	6500K	140	3833	719	31.7	37.3	0.94 x 1.73 x 61.83	24V	
	93019967	GEF72DHOLED-1	Daylight	6500K	140	4410	735	34.6	40.7	0.94 x 1.73 x 69.81	24V	
	93019968	GEF84DHOLED-1	Daylight	6500K	140	5145	735	40.3	47.4	0.94 x 1.73 x 81.81	24V	80W: 12ft, 100W: 16ft, 180W: 14ft per bank 25W: 5.9ft (4 Modules) 80W: 17.4ft (12 Modules) 100W: 23.2ft (16 Modules)
	93019969	GEF96DHOLED-1	Daylight	6500K	140	5880	735	46.1	54.2	0.94 x 1.73 x 93.81	24V	
	32552	GEF12CWHOLED-1	Cool White	4100K	140	687	687	5.8	6.8	0.31 x 1.19 x 9.84	24V	
	32553	GEF18CWHOLED-1	Cool White	4100K	140	834	556	8.6	10.1	0.94 x 1.73 x 15.85	24V	
	32554	GEF24CWHOLED-1	Cool White	4100K	140	1374	687	11.5	13.5	0.94 x 1.73 x 21.81	24V	
	32557	GEF30CWHOLED-1	Cool White	4100K	140	1668	667	14.4	16.9	0.94 x 1.73 x 27.84	24V	
	32560	GEF36CWHOLED-1	Cool White	4100K	140	2061	687	17.3	20.4	0.94 x 1.73 x 33.81	24V	
	32572	GEF42CWHOLED-1	Cool White	4100K	140	2355	673	20.2	23.8	0.94 x 1.73 x 39.83	24V	
	93019970	GEF48CWHOLED-1	Cool White	4100K	140	2748	687	23	27.1	0.94 x 1.73 x 45.81	24V	
	32574	GEF60CWHOLED-1	Cool White	4100K	140	3435	687	28.8	33.9	0.94 x 1.73 x 57.81	24V	
	32579	GEF64CWHOLED-1	Cool White	4100K	140	3582	672	31.7	37.3	0.94 x 1.73 x 61.83	24V	80W: 12ft, 100W: 16ft, 180W: 14ft per bank
	32587	GEF72CWHOLED-1	Cool White	4100K	140	4122	687	34.6	40.7	0.94 x 1.73 x 69.81	24V	
	32588	GEF84CWHOLED-1	Cool White	4100K	140	4809	687	40.3	47.4	0.94 x 1.73 x 81.81	24V	
	32607	GEF96CWHOLED-1	Cool White	4100K	140	5496	687	46.1	54.2	0.94 x 1.73 x 93.81	24V	

Warranty

GE offers a limited system warranty of up to five (5) years

System Certifications

UL/cUL Recognized #E219167, UL/cUL Classified #E229508, IP66 rated: separate enclosure required, damp location rated. Product is compliant with material restriction requirements of RoHS



Batten LED Luminaire NEW



	Order Code	Description	LED Color	Color Temp	Length (Inches)	Lumens Per Fixture Typical	Input Current (AMPs/Fixture (System/Module))	Lumens Energy Consumption (System/Module)	Maximum Run Length @120V	Dimension L x W x H (Inches)
Fluorescent Replacements	93024679	GEWM1235BAT	WARM WHITE	3500K	12	483	0.040	6	40ft/15 meters	12.6 x 1.31 x 1.84
	82349	GEWM2430BAT	WARM WHITE	3000K	24	880	0.075	9	40ft/12 meters	24.7 x 1.31 x 1.84
	93027304	GEWM2435BAT	WARM WHITE	3500K	24	894				
	82351	GEWM2440BAT	WARM WHITE	4000K	24	925				
	82355	GEWM2450BAT	WARM WHITE	5000K	24	965				
	82356	GEWM2471BAT	WHITE	7100K	24	1010				
	82358	GEWM4830BAT	WARM WHITE	3000K	48	1735	0.15	18	40ft/12 meters	46.7 x 1.31 x 1.84
	93025121	GEWM4835BAT	WARM WHITE	3500K	48	1788				
	82360	GEWM4840BAT	WARM WHITE	4000K	48	1825				
	82361	GEWM4850BAT	WARM WHITE	5000K	48	1900				
	82365	GEWM4871BAT	WHITE	7100K	48	1990				
	82366	GEWM9630BAT	WARM WHITE	3000K	96	3420	0.30	36	40ft/12 meters	90.9 x 1.31 x 1.84
	82367	GEWM9640BAT	WARM WHITE	4000K	96	3595				
	82374	GEWM9650BAT	WARM WHITE	5000K	96	3750				
	82416	GEWM9671BAT	WHITE	7100K	96	3925				
	93024680	GEWH1235BAT	WARM WHITE	3500K	12	821	0.070	9	30ft/9 meters	12.6 x 1.31 x 1.84
	82446	GEWH2430BAT	WARM WHITE	3000K	24	1425	0.125	16	30ft/9 meters	24.7 x 1.31 x 1.84
	82461	GEWH2440BAT	WARM WHITE	4000K	24	1500				
	82521	GEWH2450BAT	WARM WHITE	5000K	24	1565				
	82536	GEWH2471BAT	WHITE	7100K	24	1635				
	82551	GEWH4830BAT	WARM WHITE	3000K	48	2825				
	93025122	GEWH4835BAT	WARM WHITE	3500K	48	2897	0.25	32	30ft/9 meters	46.7 x 1.31 x 1.84
	82581	GEWH4840BAT	WARM WHITE	4000K	48	2970				
	82596	GEWH4850BAT	WARM WHITE	5000K	48	3100				
	82776	GEWH4871BAT	WHITE	7100K	48	3245				
	83086	GEWH9630BAT	WARM WHITE	3000K	96	5600	0.50	64	30ft/9 meters	90.9 x 1.31 x 1.84
	83121	GEWH9640BAT	WARM WHITE	4000K	96	5890				
	83166	GEWH9650BAT	WARM WHITE	5000K	96	6140				
	83211	GEWH9671BAT	WHITE	7100K	96	6430				
	93025123	GEWH24RDBAT	RED	625nm	24	349	0.065	8.0	40ft/12 meters	24.7 x 1.31 x 1.84
	93025124	GEWH48RDBAT	RED	625nm	48	667	0.125	16.0	40ft/12 meters	46.7 x 1.31 x 1.84
	93025125	GEWH96RDBAT	RED	625nm	96	1334	0.270	32.0	40ft/12 meters	90.9 x 1.31 x 1.84
	93025127	GEWH24BLBAT	BLUE	467nm	24	180	0.075	9.0	40ft/12 meters	24.7 x 1.31 x 1.84
	93025126	GEWH48BLBAT	BLUE	467nm	48	334	0.143	18.0	40ft/12 meters	46.7 x 1.31 x 1.84

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