

Tetra[®] miniMAX

LED ARCHITECTURAL SERIES



Tetra miniMAX is the low profile LED system that combines high-brightness LEDs with OptiLens™, a patent-pending optical lens that distributes bright, uniform light in a wide 155 degree angle. Tetra miniMAX delivers a huge visual punch in small, shallow spaces.

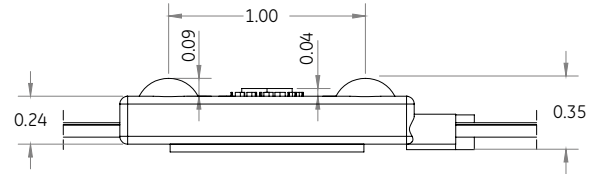
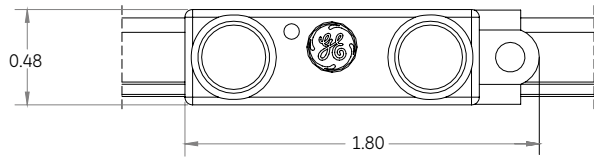
Applications

Tetra miniMAX is ideal for cove, indirect lighting and accent lighting applications.

Features & Benefits

- Up to 40% more energy efficient than neon
- Low voltage 12VDC system is compatible with GE LED Drivers 74914, 74601 and 74913
- Contains no lead, mercury or glass. RoHS compliant
- Long rated life of 50,000 hours
- Colors: white & warm white

a product of
ecomaginationSM



Typical Dimensions shown are in inches

Performance Data

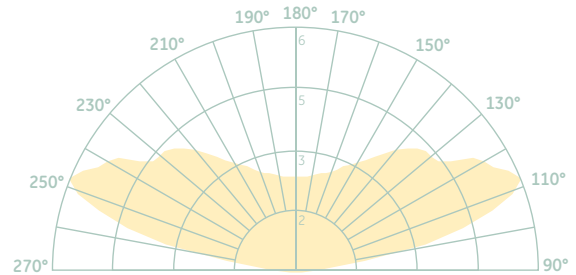
Product Code	Description Code	Color	Wavelength/ Color Temp	Viewing Angle	LEDs per module	Modules per ft/m	Lumens per module	Watts/module (Strip)	Watts/module (System)
75601	GEWMMMS5-27K-A	White	2700K	155	2	2.5/~8	18	0.624	0.749
75603	GEWMMMS5-30K-A	White	3000K	155	2	2.5/~8	19	0.624	0.749
75604	GEWMMMS5-35K-A	White	3500K	155	2	2.5/~8	21	0.624	0.749
75606	GEWMMMS5-40K-A	White	4000K	155	2	2.5/~8	22	0.624	0.749
75607	GEWHMMS5-50K-A	White	5000K	155	2	2.5/~8	26	0.624	0.749
75599	GEWHMMS5-65K-A	White	6500K	155	2	2.5/~8	24	0.624	0.749

Lumen values are typical. Allow +/- 15% for binning tolerance.

Accessories

Product Code	Description Code	Product Description	Quantity
75514	9409	18 AWG Supply Wire (0.82 mm ²)	500 ft. (152.4 m)/PK
75608	192160005	22-18 AWG In-line Splice Connector (0.33-0.82 mm ²)	500/PK

Light Output



Candela (Cd) measurements taken at 6500K
IES files can be downloaded at www.gelighting.com

Technical Specifications

Specification Item	Specification
Module Dimensions	0.35 in. x 0.47 in. x 1.80 in. (9 mm x 12 mm x 46 mm)
Package Quantity	250 modules/100 ft. (30.48 m)
GE LED Drivers	74914 (GE020/G/V12T1-B), 74601 (GE060/G/V12T1-A) & 74913 (GE060/MV/V12T1-A)
Operating Voltage	12 VDC
Minimum Loading	74914 , 74601 & 74913 : 1 ft./0.30 m/3 modules
Maximum Loading	74914 : 12 ft./3.66 m/30 modules 74601 & 74913 : 36 ft./10.97 m/90 modules
Ambient Temperature	-40°C to +60°C
Limited Warranty	Up to 4 years
IP Rating	IP52: Dry or damp location rated

System Certifications



For additional product and application information,
Please consult GE's Website: www.gelighting.com