

GE  
Lighting Solutions

# Tetra

LED Lighting Systems  
2013 Product Reference Chart



imagination at work

**MIDWEST**  
*Sign & Screen Printing Supply Co.*

# Tetra® LED Systems

## Tetra® miniMAX



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

**Applications** — small channel letters

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

**Packaging** — 100 ft./box

## Tetra® MAX



**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** — red, red-orange, amber, green, blue, white & warm white

**Packaging** — 100 ft./box

## Tetra® PowerMAX



**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® EdgeStrip



**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

## Tetra® miniStrip & miniStrip DS



**New 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 & PowerStrip DS



**New Tetra PowerStrip** 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® Contour LS



**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

**Packaging** — 48 ft./box

## Tetra® Contour



**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, white & warm white

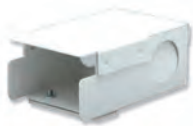
Light Guide: red, orange, yellow, lime green, green, blue & white

**Packaging** — Tetra Contour light engines: red: 96 ft./box; other colors: 48 ft./box Tetra Contour light guides: 96 ft./box

Choose the power supply that is right for your job.

12 Volt Systems	24 Volt Systems	Key Feature
<p>GEPS12-20</p> 	<p>GEPS24-20</p> 	Its' compact design is great for small jobs.
<p>GEPS12-60U-NA</p> 	<p>GEPS24-100U-NA</p> 	Can run on 277V
<p>GEPS12-60U-GL</p> 	<p>GEPS24-100U-GL</p> 	Global power supply
<p>GEPS12D-60U</p> 	<p>GEPS24D-80U</p> 	Dimmable power supply 0-10V Control
<p>GEPS12W-60</p> 	<p>GEPS24W-80</p> 	Rated for wet locations.
<p>GEPS12-180U</p> 	<p>GEPS24-180U</p> 	Can handle large lighting jobs with/ built-in junction box

GEPSJB-60 — Can be used Tetra Power Supplies: GEPS12-60U-NA, GEPS12-60U-GL  
GEPS24-100U-GL, GEPS12D-60U, GEPS24D-80U



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800-332-3819

**MISSOURI**  
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**NEBRASKA**  
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**OREGON**  
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800-242-7430