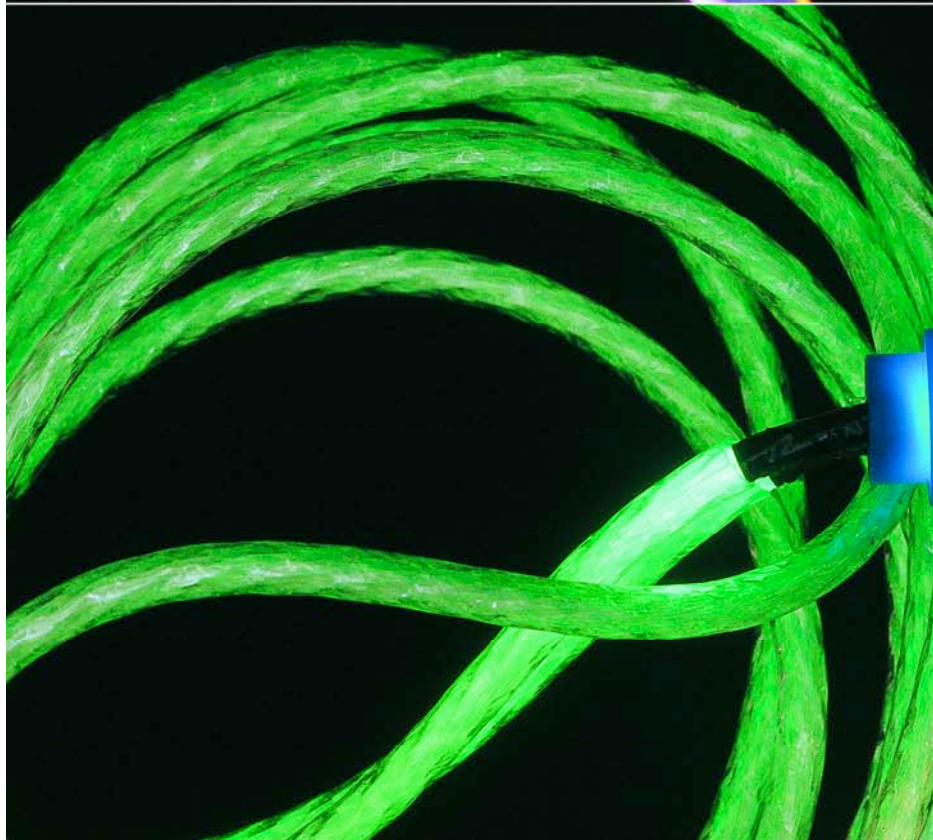


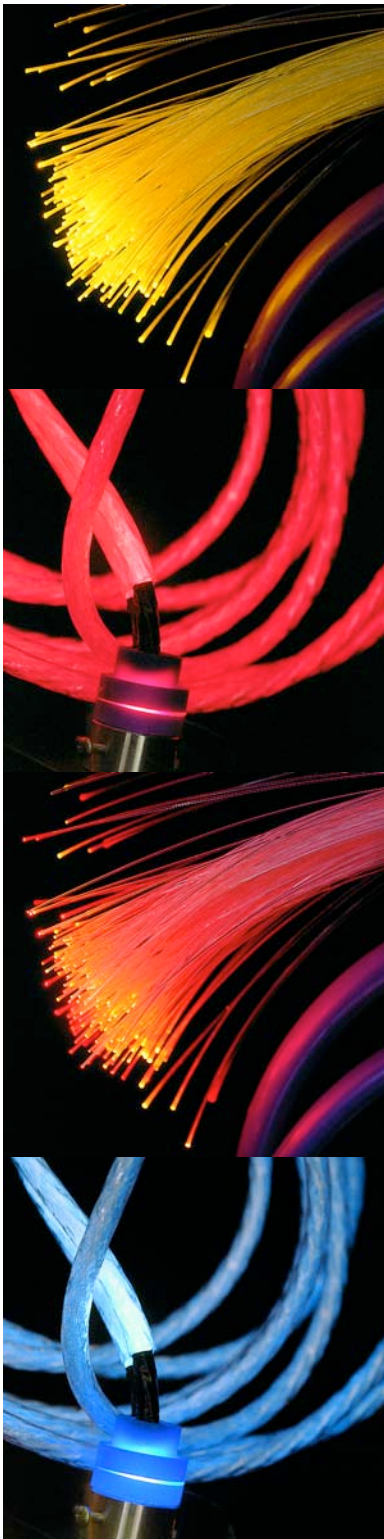
THE TRUE SAFE NEON ALTERNATIVE

- **Easy Installation**
- **Reusable**
- **Changeable Colors**
- **Environmentally Friendly**
- **Indoor/Outdoor Use-
Underwater Application**
- **Almost Unbreakable**
- **Retains Flexibility to -40°C**
- **Remote Light Source for
Easy Lamp Replacement**
- **U.V. Protected**
- **Algaecide and Fungicide
Treated Jacket**

THE FUTURE IN
SIGNAGE LIGHTNING
AND DESIGN IS HERE.

*Plastic Optical Fiber (P.O.F.)
and Paige Electric has the
cables, light sources and
accessories you need,
"your single source"*





Paige introduces new alternatives for signage lighting – Paige **Flex-Bright** Plastic Optical Fiber (P.O.F.) cables, light sources and accessories.

Paige Plastic Optical Fiber for **lighting applications** is a low cost alternative to conventional lighting and can be used anywhere regular lighting can be and more.

Safe, cost effective and easy to install, Plastic Optical Fiber lighting is lightning without limitation.

Flex-Bright End-Out Cable

End-Out Cable is multistrand plastic optic fibers in a flexible PVC jacket that is U.V., fungicide and algacide treated plus chlorine stabilized. The optical fibers are available in bright 750 micron and extra bright 1mm diameters. The fiber material is acrylic (PMMA). The PVC jacket is color coded to indicate total fiber count.

Flex-Bright Side-Out Cable

Side Out Cable is constructed with a **unique** multistrand plastic optic fiber then protected in an overall **clear** flexible PVC jacket. These special fibers are designed to allow light to emit from the side and the end.

This can go anywhere – indoor/outdoor, wet/dry, underwater, extreme cold and clear jacket is U.V. protected plus algacide and fungicide treated..

From the makers of **TUF-HIDE®** – The sign of quality in GTO cables for over 20 years. Paige has built its reputation on providing reliable, professional and prompt service.