



Introducing Hadco's Refractive Globes with LumiLock™ and GXI LED

Learn more about Hadco's Post-Top Luminaires with LumiLock™ GXI LED at HadcoLED.com.

PHILIPS
HADCO
sense and simplicity

Simple Retrofit and Upgrade Installation

Upgrading a luminaire from a traditional lamp source to LED doesn't have to mean a replacement of an entire luminaire. Hadco's LumiLock™ provides a quick retrofit solution.

Just twist out the existing LumiLock™ assembly and replace it with the GXI LED system. That's it. Quick-disconnects on wire assemblies help simplify the replacement process.



Asymmetric or Symmetric?

When you have the GXI LED, you have both.



The patent-pending design of the Opt-Adjust™ system offers the ultimate in versatility. With this design one GXI LED system can be quickly converted from symmetric to asymmetric distribution or vice-versa.

Simply remove four screws, move two LED bars to the open locations and replace the screws. Tabs lock the light bars at their proper position to ensure optimum optical performance. For more detailed information, download the instruction sheet from www.hadco.com.

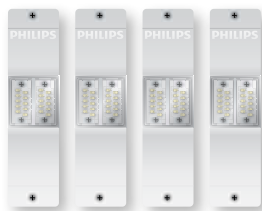
LumiLock™ GXI LED Specifications



Lower Output (40 LEDs)

Approximately 50 watts power consumption.

Maximum input current draw 1A.



Higher Output (80 LEDs)

Approximately 100 watts power consumption.

Maximum input current draw 2A.

- (10) 100 lumen LUXEON Rebel LEDs on each aluminum core PCB..
- Patent pending, cast aluminum heat sink design.
- Sealed, acrylic lens; IP66 rated.
- Symmetric & asymmetric distribution patterns (field adjustable).
- 3000K, 4000K color temperature (CCT).
- Min. 70 color rendering index (CRI).
- Approximately 60,000* hours of operational life.
- Operating temperature range: -40°C to +50°C.
- Smart Select™ electronic driver 120 - 277 VAC; 50 - 60 Hz; auto-sensing.
- ETL and cETL listed.
- 5 year extended warranty.
- 6KV surge protection.

* at 25°C ambient temperature and 70% lumen maintenance.

To get full specification sheets and ordering guide information go to www.hadco.com.