Refit solutions from GE

High CRI with reveal® TriGain™ Technology
Type A LED Tubes – Glass

Unlike most LED Lamps, GE’s High CRI LED Tube utilizes reveal® TriGain™ Technology to enhance color rendering without decreasing efficiency. An ideal solution for retailers and others seeking high CRI without compromising on energy efficiency. GE’s Type A integrated LED tubes run on electronic T8 instant-start or programmed start ballasts.

FEATURES
• 2’, 3’ & 4’ glass tubes
• 950 – 3,150 lumen options available
• >110 lumens per watt (LPW)
• Available in 3500K, 4000K and 5000K color temperatures
• 70,000 hours
• UL and cUL listed
  – in compliance with 1598 certification
• Open or enclosed fixtures
• Dimmable* 5-year limited warranty

BENEFITS
• Better quality of light
  – >90 CRI provides overall superior color quality
  – >50 R9 provides vivid reds
  – Best option for displaying merchandise
• Fast and Easy LED upgrade
• 2.3X longer life than LFL (70,000 vs. 30,000 hours)
• Fully illuminates fixture
  - >270° light distribution
• No UV
• Easy disposal, non-hazardous waste

To learn more about saving money and energy, go to: http://products.currentbyge.com.

*Check ballast compatibility at:
www.gelighting.com/LEDTUBES-ballast-compatibility
## Product Specifications

### Integrated Refit LED Tubes

<table>
<thead>
<tr>
<th>GE Product Code</th>
<th>Description</th>
<th>Bulb Shape</th>
<th>Base</th>
<th>Low BF Watts</th>
<th>Normal BF Watts</th>
<th>High BF Watts</th>
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<th>Color Temp (K)</th>
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<th>R9</th>
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### System Watts

**Refit LED Tubes**

**Ballast Factor**

- **L** (232MAX-G-L) 1950 15.5 25
- **N** (232MAX-G-N) 2200 17 28
- **H** (232MAX-G-N) 2850 24.5 37

Lumen and wattage numbers above are approximations that can be used for estimates only. LED System Watts - Add Approximately 15% to LED Tube wattage for driver losses.

**Savings Breakdown**

Save 66% compared to standard T8 (4-lamp) light fixtures over a five-year period.

Provides 4600 lumens at 36W vs. 6600 lumens at 148W in a 4-lamp T12 system.

Check ballast compatibility at [www.gelighting.com/LEDTUBES-ballast-compatibility](http://www.gelighting.com/LEDTUBES-ballast-compatibility)

### Cumulative Energy Costs

Savings calculations are based on energy costs using $0.11 per kWh and 16 hours of daily operation.

Product is compliant with material restriction requirements of RoHS

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**eComagination™**