

GE  
Lighting

## GTX™ City VLA Model LED Signal Modules

8 and 12 inch  
Incandescent look (120V)



### Robust Features

- Optimal thermal management for longer life.
- Provides performance under extreme field temperature conditions.

### Innovative Design

- Low profile module permits efficient installation into existing traffic housings.
- Power consumption levels allow compatibility with most controllers.
- Mask compatible to fit your unique signaling needs.\*

### Outstanding Performance

- High-brightness central light source and custom optical lensing distribute light uniformly and efficiently.
- Rigorously tested for long life design and low maintenance costs.
- Excellent color uniformity.

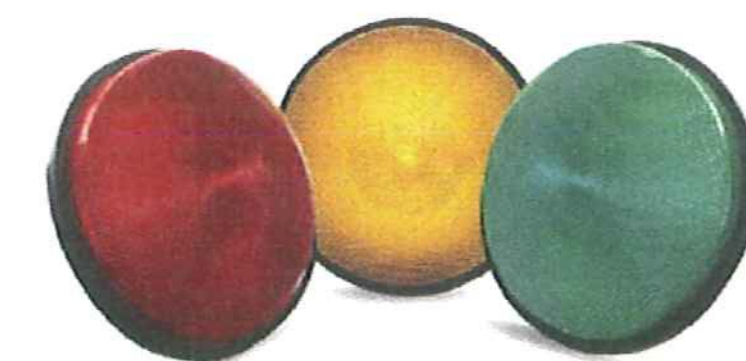
### Meets Rigorous Certification & Testing Standards

- Intertek ETL Verified compliant.
- Compliant with ITE VTCSH LED Circular Signal Supplement dated June 27<sup>th</sup> 2005.
- CSA approved version available.

\* Sold separately. Refer to masks datasheet TRAF208.



imagination at work



The Greatest Signals Stand the Test of Time.™