



# Graphiclite® D50 Overhead Luminaires

For Superb Light Uniformity Over a Large Area



Above: GLE-532 with optional LiteGuard

**For areas where a color viewing booth is not practical or to view larger format artwork, Graphiclite luminaires provide a cost-effective solution to create an ISO 3664:2009 D50 compliant viewing area. GTI's overhead luminaires feature an innovative lens and geometric design that provide superb light uniformity over a large area.**

## Key Features Include:

- Two model styles and a range of sizes
- ISO 3664:2009 compliance
- D50 light quality
- Graphiclite 100 Lamps
- Multiple luminaires can be linked together
- Highly reflective anodized specular aluminum reflectors
- Spectrally neutral, non-yellowing UV transmissive lens



Above: GLE luminaires have a thin profile that is ideal for conference rooms and design studios.

Right: GLL luminaires can be hung from a ceiling with chains or installed into a drop ceiling.

## GLE Luminaires

GLE luminaires feature a thin profile, D50 lamps, and are available with symmetrical or asymmetrical reflectors. GLE models include a switch and line cord and are available in widths of 61 cm, 90 cm, 120 cm and 150 cm. GLE luminaire options include:

### LiteGuard

GTI's LiteGuard monitors lamp usage by letting you know when lamps are warming up, the number of hours the lamps have been used, and remaining lamp hours before relamping is recommended.

### Dimming

61 cm, 90 cm, and 120 cm GLE luminaires are available with manually operated digital dimming or with the automated IQ soft proofing option.

### Wireless Remote

Wireless remote control can be added to all GLE models.

### Linking

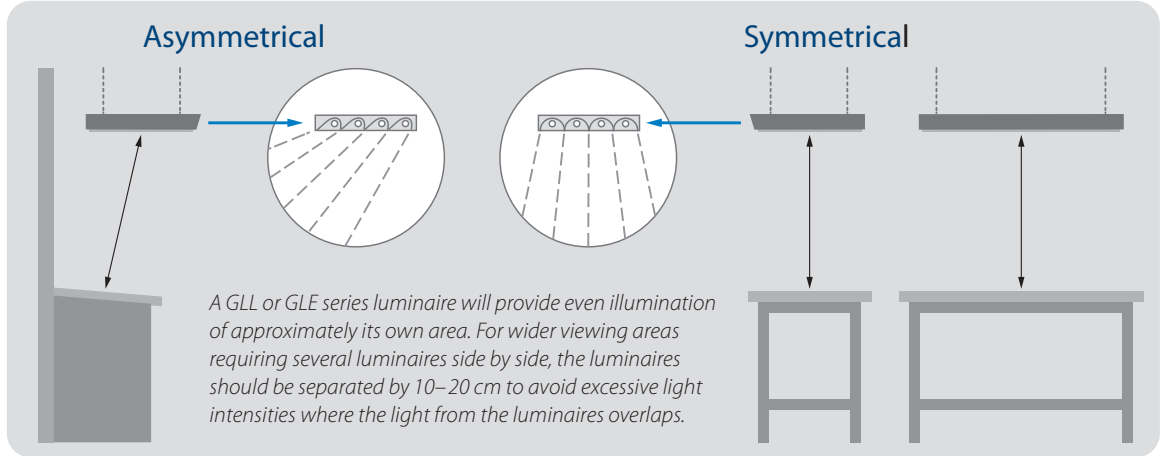
Multiple GLE luminaires can be linked together.

## GLL Luminaires

Affordable GLL luminaires are designed for production environments and must be hard wired into a switched circuit. They are available in four and five foot models and come with symmetrical reflectors. A wireless remote control option is available.



# ISO 3664:2009 D50 Compliant Viewing



## GLE Specifications

Available with symmetrical or asymmetrical reflector design.  
GLE models include a line cord and power switch.

Model	Description	Overall Dimensions H×W×D	Electrical Power
GLE-517A	61 cm Five Lamp Asymmetrical Luminaire	8 cm × 71 cm × 61 cm (3.25" × 28" × 24")	90 Watts
GLE-525A	90 cm Five Lamp Asymmetrical Luminaire	8 cm × 102 cm × 77 cm (3.25" × 40" × 30.5")	131 Watts
GLE-532A	120 cm Five Lamp Asymmetrical Luminaire	8 cm × 132 cm × 76 cm (3.25" × 52" × 30")	168 Watts
GLE-732A	120 cm Seven Lamp Asymmetrical Luminaire	8 cm × 132 cm × 100 cm (3.25" × 52" × 39")	236 Watts
GLE-540A	150 cm Five Lamp Asymmetrical Luminaire	8 cm × 162 cm × 77 cm (3.25" × 63.875" × 30.5")	210 Watts
GLE-525	90 cm Five Lamp Symmetrical Luminaire	8 cm × 102 cm × 77 cm (3.25" × 40" × 30.5")	131 Watts
GLE-532	120 cm Five Lamp Symmetrical Luminaire	8 cm × 132 cm × 76 cm (3.25" × 52" × 30")	168 Watts
GLE-540	150 cm Five Lamp Symmetrical Luminaire	8 cm × 162 cm × 77 cm (3.25" × 63.875" × 30.5")	210 Watts

## GLL Specifications

GLL luminaires need to be hard wired into a switched circuit.

Model	Description	Overall Dimensions H×W×D	Electrical Power
GLL-532e	120 cm Five Lamp Symmetrical Luminaire	15 cm × 124 cm × 60 cm (5.75" × 48.75" × 23.75")	168 Watts
GLL-1032e	120 cm Ten Lamp Symmetrical Luminaire	15 cm × 124 cm × 60 cm (5.75" × 48.75" × 23.75")	336 Watts
GLL-540e/T8	150 cm Five Lamp Symmetrical Luminaire	15 cm × 154 cm × 60 cm (5.75" × 60.75" × 23.75")	210 Watts

GTI is a leading manufacturer of tight tolerance lighting systems for critical color viewing, color communication, and color matching. An in-house spectroradiometric laboratory and a 100% measurement and verification production process guarantees that precision and accuracy is built into all products. All products are shipped with a certificate of product conformance (NIST traceable).

