LED PENDANTS .

Add high impact decorative pendant light for kitchen islands, breakfast bars, dining rooms, built-in seating areas, window displays and hospitality applications that save energy. LED Pendants use 85% less electricity than incandescent styles (7.5 watts versus 50 watts) and last up to 35,000 hours.

Performance

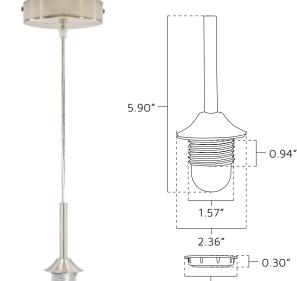
- Choose from a variety of hand blown imported glass shades from five different shape families
- Canopy/pendant combinations include 6ft and 12ft cord lengths with four popular finishes options
- Dimmable Warm White light mimics incandescent light
- Compatible with most standard incandescent (triac) and
- low voltage electronic (ELV) dimmers (10-100% control)

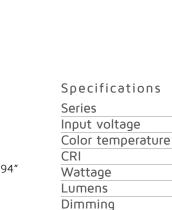
Construction

- Steel canopies and stems with matching cord colors (clear cord with Satin Aluminum and Chrome models)
- White acrylic lens diffuses LED light
- Hand blown glass shades feature inherent variations

Installation

- Install 24-30" above dining table more clearance may be needed for over-island applications
- Adjust overall pendant + glass height on site as needed





Lens Shade

Rating

Dimensions Mounting

Rated life



Surface mount

35,000 hrs

4-11/16"Dia. x 1"H (canopy)

Pendant Glass Styles





1.96"

Tall Oval 7.80″ H x 4.73″W

Oval 5.97" H x 4.73"W

Tall Cylinder 9.10" H x 5.20"W

Cylinder 6.5″ H x 3.54″W



Round 5.97" H x 7.88"W

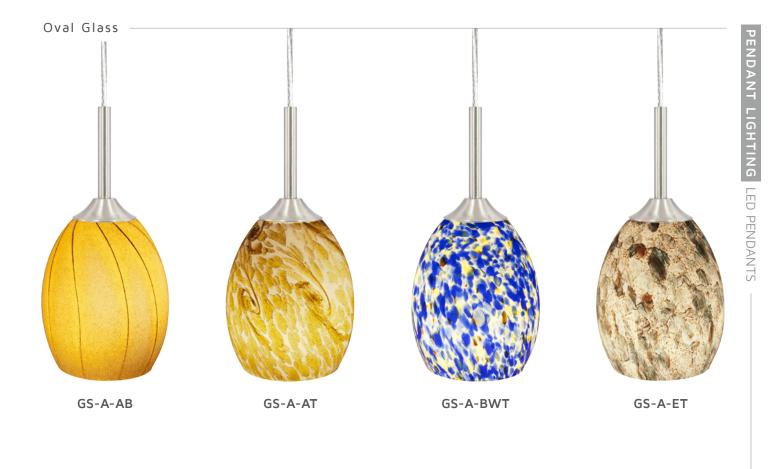
TASK LIGHTING AMERICANLIGHTING.COM

LED Pendant Modules





*Photos of the glass are reference for color and design *All glass shades are hand blown and will have inherent variations





*Photos of the glass are reference for color and design *All glass shades are hand blown and will have inherent variations



*Photos of the glass are reference for color and design *All glass shades are hand blown and will have inherent variations

