

EST. 2012



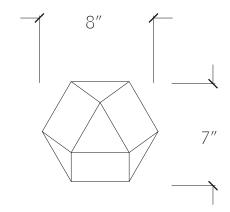
WELLES Double Blown Glass Sconce

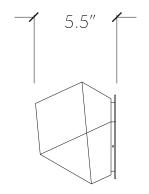
in Alabaster White & Satin Brass

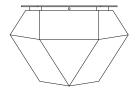
An intricate design process in which colored glass is blown within a clear glass envelope, the WELLES double-blown glass diffuses a soft light filtered through its translucent facets. A polygonal shape with polished sharp edges, the WELLES is a glistening gem that cascades as a single pendant or as a body of staggering pendants.

The precious WELLES
Double Blown Glass is
available in smoked black
or alabaster white, and can
be mixed or matched with its
complementary black, brass,
copper and nickel hardware.

All Gabriel Scott pieces are handmade in Canada.







SPECIFICATIONS

Standard Finishes:

Double Blown Glass: Alabaster White or Smoked Gray

Metal: Blackened Steel, Satin Nickel, Satin Brass, Satin Copper or Satin Bronze

Specifications:

Dimensions: $8" \times 7" \times 5.5"$ from wall

 $20.3~\mbox{cm} \times 17.8~\mbox{cm} \times 14~\mbox{cm}$ from wall

Weight: 5 lbs/ 2.27 kg

Light Source: 12V 6 Watt LED (included)

LED Drivers: CCT9W500 - 110V UVC1225TD - 220V

Standard Lead time: 8 - 10 weeks

Canopies:

Standard Canopy: $5'' \times 0.5'' / 12 \text{ cm} \times 1.3 \text{ cm}$

Deep Canopy: Dimensions on request.

Custom finishes available upon inquiry.

Made and assembled in Canada. Item is UL & CE listed.



STANDARD FINISHES

Double Blown Glass:





Metal:





Blackened Steel

Satin Nickel





Satin Brass

Satin Copper

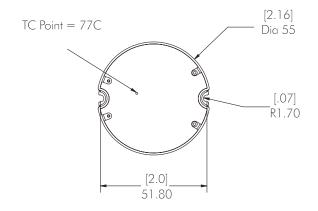


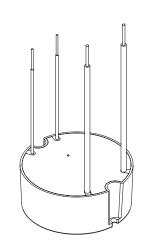
Satin Bronze

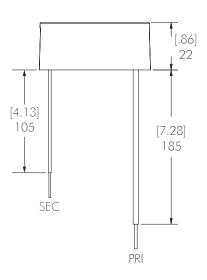
LED DRIVER

CCT9W500 - 110V

Magnitude's CCT Series dimmable Constant Current LED driver is class 2 rated and designed to operate with MLV, ELV and CL dimmer switches (forward phase/reverse phase / TRIAC). The driver's low prole case allows OEM's to easily incorporate it into Luminaires. A 5-year warranty is a standard on all of Magnitude's products.







Features:

- Dimmable with MLV, ELV and CL dimmer switches (forward phase / reverse phase / TRIAC)
- Dim down to 5%
- Super compact case
- Class 2
- UL 8750
- Complies with FCC Part 15B
- Auto-Reset protection for short circuits, over-voltage and over-temperature

Specifications:

Weight

Input voltage 100 - 120VAC

Max output voltage 9W

Output voltage range 12 - 18.5 VDC

Output current range 500mA Nominal - 525 Max

Rated output power 6 - 9.25W

Efficiency at max load > 82 %

THD at max load < 20 %

Power factor at max load > 0.9

Environment protection rating IP21 - Dry and damp location

Tc case max 77c -20c ~ 60c Ambient op. temp. 10% - 60% Operating humidity Lifetime 50KHrs Over voltage protection Auto recovery Open circuit protection Max output voltage Short circuit protection Auto recovery 1KV Surge protection

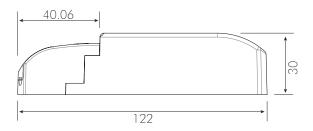
Placement Designed to fit in standard 4"

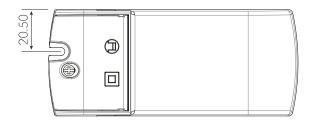
junction box

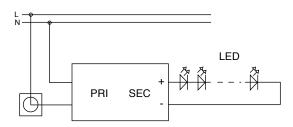
82g

LED DRIVER

UVC 1225TD - 220V







Features:

- Constant voltage output
- Fully isolated
- Short circuit, over current and over voltage protection up to 80% efficient
- Fire resistant plastic cover
- Compatible with leading and trailing edge dimmers
- $10 \sim 100\%$ Dimming Load
- 10 ~ 100% Dimming range
- Mains dimmable
- Push terminals for easy installation
- IP44 design for indoor use

Specifications:

Voltage 220V ~ 240VAC Frequency 50-60 Hz Current 0.2A Inrush Current <2.5A Power Factor 0.95 Load Voltage 12V No Load Voltage 12V Current 2.08Av 25W Power Power Factor > 0.95 Efficiency 80%

Over Load Auto Recovery

Short Circuit Auto Recovery

Over Voltage Auto Recovery

Operating Temperature $-20 \sim +50$ °C

Storage Temperature $-40 \sim +70$ °C

Relative Humidity $5 \sim 95$ %

Safety Standard Design refers to EN60598,

EN61547, ENV55024, EN61000-4-2, 3, 4, 6, 8,11, EN61000-3-2, EN61000-3-3

EMI Standard Meets Emissions to EN55022,

EN55015 Class B

Lifetime 50K hrs at TC max (70c)

Weight 110g

Dimensions (inches) $4.8'' \times 2'' \times 1.2''$ Dimensions (cm) $12.2 \text{cm} \times 5.2 \text{cm} \times 3 \text{cm}$