



# 1 S W TAY TAY

MINI SCONCES WALL



## SPECIFICATIONS:

### DESCRIPTION

Wall-mounted sconce featuring one handcrafted glass.

### LAMPING

**Standard:** 40W Low-pressure G9 Halogen 120V lamp, included.  
Suitable for use in an open fixture. Dimmable with standard incandescent dimmer.

**LED:** 5W LED Replaceable source 120V, dimmable, included.

### DIFFUSER

Shade shall be handcrafted glass of various decors.  
Diameter of 4.125" and height of 3.875"

### CONSTRUCTION

Fixture utilizes metal arm assembly with stamped steel canopy and faceplate (5" Circle or Square), with plated finish.

### METAL FINISH

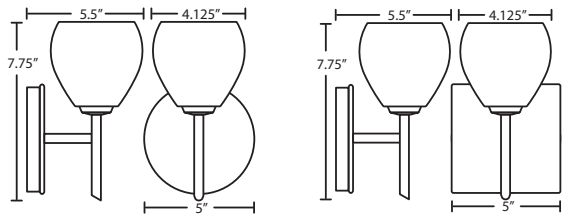
Fixture shall be finished in Bronze, Chrome or Satin Nickel.

### MOUNTING

Installs directly to a 4" octagonal outlet box. Wall-mount only.  
Designed for uplighting, but may also be oriented downward.

### LABELS

UL or ETL Listed. Suitable for Damp Locations (interior use only).



TAY TAY SHOWN IN GARNET (560541) WITH SQUARE CANOPY & CARRERA (560519) IN CHROME FINISH

560507  
OPAL MATE

5605VM  
VANILLA MATTE

560580  
AMBER MATTE

560560  
COCOON

5605HN  
HONEY



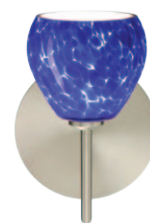
560518  
AMBER CLOUD

5605HB  
HABANERO

5605MA  
MAGMA

5605CE  
CEYLON

560586  
BLUE CLOUD



For ordering information, see next page

All dimensions provided are nominal.  
Allowance must be made for dimensional tolerance in handcrafted glasses.

REV 10/14



# 1SW TAY TAY

MINI SCONCES WALL

## ORDERING:

FIXTURE	GLASS OPTIONS	METAL FINISH	METAL FINISH	OPTIONS
1SW Sconce	560507 Opal Matte	(blank) 40W G9 Hal	BR Bronze	SQ Square
	560518 Amber Cloud	LED 5W LED 120V,	CR Chrome	Canopy
	560519 Carrera	dimmmable	SN Satin Nickel	
	560541 Garnet			
	560560 Cocoon			
	560580 Amber Matte			
	560586 Blue Cloud			
	5605CE Ceylon			
	5605HB Habanero			
	5605HN Honey			
	5605MA Magma			
	5605VM Vanilla Matte			

**Ex. 1SW-560519-SN**

Tay Tay Mini Sconce w/ Carrera Glass,  
Satin Nickel Finish

**LED SCONCES:**

- Total power of only 5 watts
- Dimmable with a standard dimmer
- Rated life: 25,000 hours
- 450 lumens
- CCT: 3000° Kelvin
- CRI: 80+

**Project Information:**