



1 S W M I A

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 5.0" and height of 4.5"

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

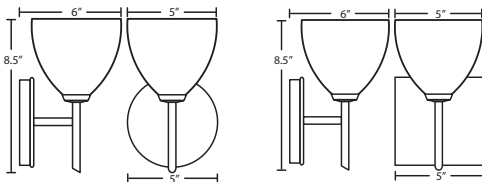
Installs directly to a 4" octagonal outlet box. Wall-mount only. Designed for uplighting, but may also be oriented downward.

LABELS

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



MIA SHOWN IN HONEY (1779HN) & MAGMA (1779MA)



177907
OPAL MATTE

177980
AMBER MATTE

177919
CARRERA

1779MG
MARBLE GRIGIO

1779HV
HALVA

177918
AMBER CLOUD



1779HB
HABANERO

177941
GARNET

1779CE
CEYLON

177986
BLUE CLOUD

1779CF
COPPER FOIL

1779SF
SILVER FOIL

1779GF
GOLD FOIL



For ordering information, see next page

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

REV 10/14



BESA LIGHTING

1SW MIA

MINI SCONCES WALL

ORDERING:

FIXTURE	-	GLASS OPTIONS	-	METAL FINISH	-	METAL FINISH	-	OPTIONS
1SW Sconce		177907 Opal Matte		(blank) 40W G9 Hal		BR Bronze		SQ Square
		177918 Amber Cloud		LED 5W LED 120V,		CR Chrome		Canopy
		177919 Carrera		dimmmable		SN Satin Nickel		
		177941 Garnet						
		177980 Amber Matte						
		177986 Blue Cloud						
		1779CE Ceylon						
		1779CF Copper Foil						
		1779GF Gold Foil						
		1779HB Habanero						
		1779HN Honey						
		1779HV Halva						
		1779MA Magma						
		1779MG Marble Grigio						
		1779SF Silver Foil						

Ex. 1SW-1779HV-SN

Mia Mini Sconce w/ Halva 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: