



TOMAS

SCONCES WALL



SPECIFICATIONS:

DESCRIPTION

Wall-mounted **ADA-compliant** sconce featuring open-ended handcrafted glass.

LAMPING

Standard: 75W A19 120V incandescent, suitable for dimming, not included.

CFL: 18W 4-Pin CFL with non-dimming electronic ballast. 120V, lamp not included.

GU24 CFL: Self-ballasted GU24 lampholders. 18W max, 120V, lamp not included.

LED: 10W LED Replaceable source, 120V, dimmable, included.

DIFFUSER

Diffuser shall be handcrafted glass of various decors.

CONSTRUCTION

Glass is secured to the backplate by braided wire. Rectangular backplate (nominal 4" W x 6.5" H) shall be constructed of steel, powder-coated white.

METAL FINISH

Decorative metal accents shall be in various finish options.

MOUNTING

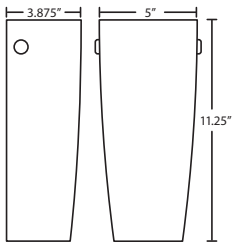
Installs directly to a 4" octagonal outlet box. 75°C supply wire required for incandescent lamping. Top of glass is approximately 3.5" above the outlet box centerline.

LABELS

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



TOMAS SHOWN IN AMBER MATTE (704180) & RUBY MATTE (7041RM)



704107
OPAL MATTE



7041VM
VANILLA MATTE



7041CM
COBALT BLUE MATTE



704118
AMBER CLOUD



704141
GARNET



For ordering information, see next page

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

REV 1/16



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ORDERING:

FIXTURE/DECOR	LAMP OPTIONS	METAL FINISH	OPTIONS
704107 Opal Matte	(blank) 75W A19 Incan	BK Black	LW Low Wattage
704118 Amber Cloud	E1 18W Quad 120V	BR Bronze	labeling
704141 Garnet	N1 18W Quad 277V	PN Polished Nickel	
704180 Amber Matte	GU24 18W GU24 120V	SN Satin Nickel	
7041CM Cobalt Blue Matte	LED 10W LED 120V,	WH White	
7041RM Ruby Matte	dimnable		
7041VM Vanilla Matte			

Ex. 704107-SN
 Tomas Wall Sconce w/ Opal Matte Glass,
 Satin Nickel Finish

LED SCONCES:

- Internal driver integrated in the lamp, GU24 base
- Total power of only 10 watts
- Dimmable with a standard dimmer
- Rated life: 30,000 hours
- Frosted acrylic diffuser
- 800 lumens
- CCT: 2800° Kelvin
- CRI: 80+

Project Information: