

EVOKE 2.9" SQUARE ADJUSTABLE TRIMLESS

E2.9SATL
T4GU6.5

APPLICATION:

Commercial and retail accent and display lighting

HOUSING CONSTRUCTION:

20 ga. steel painted matte black
Formed aperture plate with 5/8" lip
Cast aluminum plaster frame w/perforated face
Integral adjustable locking mounting bars
Thermally protected
GU6.5 TAL pulse rated socket

OPTICS:

Cam adjustment mechanism provides lockable 0-40° tilt; 360°+ rotation
Die-cast lamp housing, with twist in/out lens holder
Spun faceted and beveled optics, specially designed for T4GU6.5 lamps
Available in custom tints to tune beam to provide incandescent-like hue

REFLECTOR CONSTRUCTION:

Seamless die-cast aluminum reflector trim
Painted finishes include matte white and optical matte black
Spring steel mounting clips

MOUNTING:

For use in sheet rock ceiling
Max. ceiling thickness - 1"

LABELING:

cUL listed
Damp location

LAMPING:

CMH T4 GU6.5 base, 20w and 39w

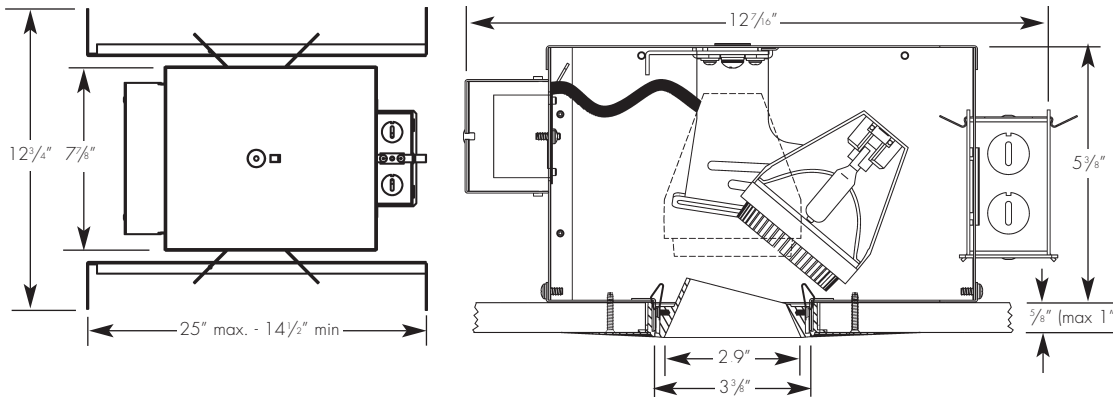


PROJECT :

TYPE :

ecotECTURAL

Architectural lighting for sustainable design.



Ceiling cut out dimension: 4 1/16" sq.

ELECTRICAL

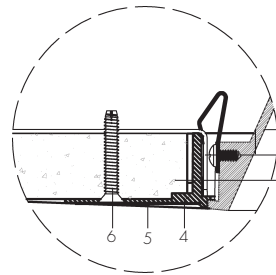
Ballast	Input volts	Lamping		Input volts	Amps*
		20w	39w		
Electronic	120v	24	.20	45	.40
	277v	22	.09	44	.16

*Data is for open circuit current

CMH T4GU6.5 base metal halide, 20w and 39w

Electronic ballast

Amerlux reserves the right to change details that do not affect overall function and performance.



1. Reflector Trim
2. Fixture Housing Aperture Plate
3. Ceiling 5/8" (1" Max.)
4. Cast Aluminum Plaster Frame
5. Plaster Skim Coat (By Others)
6. 6-32 Type F Thread Cutting Screw



ADAPT. ABILITY.™

ORDERING INFORMATION:

HOUSING						REFLECTOR		ACCESSORIES
Model #	Wattage	Lamp Type	Voltage	Beam Spreads	Optic Options	Model #	Aperture Finish	Ordered Separately
E2.9SATL	20	T4GU6.5	120	CL - spot, 12°	GOLD - ferric gold	E2.9SATL	Reflector (with 3/16" flange)	HEX20 - hexcell louver
	39		277	NF - narrow flood, 18°	DB2690 - DB2690 optic		MB - matte black	SOL20 - beam softening lens (standard w/NF option)
				FL - flood, 25°			MW - matte white	SPR20 - linear spread lens, 5°x55° (standard w/SL beam spread)

Complete Unit Specification: E2.9SATL-20-T4GU6.5-120-NF/E2.9SATL-MW

Housing Only: E2.9SATL-20-T4GU6.5-120-NF

Reflector Only: E2.9SATL-MW

Cat #:

Accepts up to 2 accessories