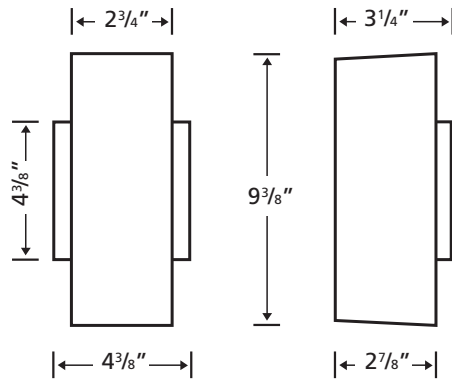


LED SCONCE LIGHT



SCHEMATICS:



DESCRIPTION:

Completely self-contained die cast aluminum wall mount fixture with 60,000-hour replaceable LED Modules included. Energy savings of 80% vs. Xenon/Halogen/Incandescent technology. 110VAC input and output up to 66 fixtures per 15A tap. Two light sources per fixture (up and down lighting), each with two different sized openings. Included short circuit connector allows one light source option. Offered in four fixture finishes.

APPLICATIONS

- ▶ Hallways
- ▶ Stairs
- ▶ Entryways
- ▶ Doorways
- ▶ Garages
- ▶ Porches
- ▶ Walkways
- ▶ Lobbies
- ▶ Columns
- ▶ Directional Accents
- ▶ Architectural Accents

FEATURES

- ▶ Energy usage of only 7.7 watts per fixture.
- ▶ The same light output of Xenon/Halogen technology.
- ▶ 60,000-hour light source average life.
- ▶ CREE™ LEDs inside.
- ▶ Pleasingly warm color temperature of 2900K.
- ▶ Uses standard household Romex™ wire input/output, and mounts to a standard 4" x 4" junction box.
- ▶ Powder coated die cast aluminum construction.
- ▶ LED driver included in every fixture. 110VAC in and out of fixture.
- ▶ Maximum of 66 fixtures per 110VAC, 15A circuit.
- ▶ Included LED Module short circuit connector for single light source option.
- ▶ UL listed "Wet Location".

ORDERING LOGIC:

LEDSC-XX-YY

XX = LED COLOR

WW = Warm White

YY = FIXTURE FINISH

WH = White

BK = Black

BZ = Bronze

AL = Aluminum

SPECIFICATIONS:

Voltage	110VAC input and output to every fixture.
Fixture Energy Rating	Integral LED Driver interior to every fixture powers two replaceable LED Modules.
LED Color Temperature	Both modules 110VAC, 70mA, 7.7 watts. One module 110VAC, 40mA, 4.4 watts.
Average LED Module Life	2900K +/- 200K
Fixture Finish	CREE™ LEDs with 60,000 hours
Packaging	Powder coated white, black, aluminum and bronze
Construction	Individually packed in 2-color box
	Fixture is die cast aluminum for low fixture weight and corrosion protection.
	Junction box cover is stamped steel.
Lens	Tempered glass
Wiring Options	110VAC can be parallel wired ("daisy chained") up to 66 fixtures maximum per circuit.
	Check local code and NEC for wiring selection.
Dimming	Not for use with dimmers.
Agency Approval	UL Listed and labeled Wet Location. Wall Mount only.



PROJECT:	TYPE:
NOTES:	