ELEVATION "A" SCHEMES
ALL SCHEMES BELOW WITH WHITE WINDOWS

ELEVATION "B" SCHEMES
ALL SCHEMES BELOW WITH BLACK WINDOWS

SCHEME 1 (Elevation "A")

LAP SIDING	BRICK	BOARD & BATT	COMP. ROOF
BENJAMIN MOORE HC-154 HALE NAVY	ELDORADO STONE TUNDRABRICK ASHLAND	BENJAMIN MOORE OC-22 CALM	GAF TIMBERLINE HD CHARCOAL

SCHEME 2 (Elevation "A")
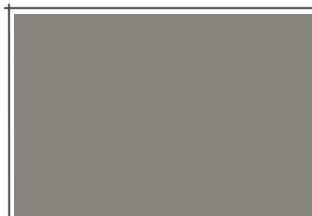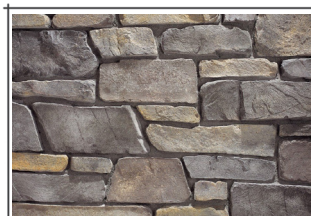
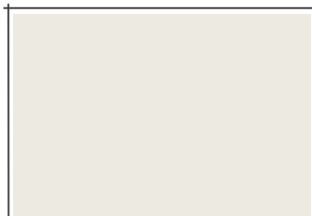| LAP SIDING	STONE	BOARD & BATT	COMP. ROOF
BENJAMIN MOORE HC-168 CHELSEA GRAY	ELDORADO STONE FIELDLEDGE ANDANTE	BENJAMIN MOORE OC-37 GLACIER WHITE	GAF TIMBERLINE HD PEWTER GRAY

SCHEME 3 (Elevation "A")

LAP SIDING	BRICK	BOARD & BATT	COMP. ROOF
BENJAMIN MOORE HC-163 DUXBURY GRAY	ELDORADO STONE TUNDRABRICK CHALK DUST	BENJAMIN MOORE OC-22 CALM	GAF TIMBERLINE HD CHARCOAL

SCHEME 4 (Elevation "A")
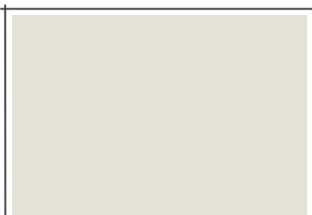
BOARD & BATT	BRICK	TRIM	COMP. ROOF
BENJAMIN MOORE OC-23 CLASSIC GRAY	ELDORADO STONE TUNDRABRICK IRONSIDE	BENJAMIN MOORE HC-86 KINGSPORT GRAY	GAF TIMBERLINE HD CHARCOAL

SCHEME 1 (Elevation "B")

STUCCO	STONE	TRIM	COMP. ROOF
BENJAMIN MOORE HC-84 ELMIRA WHITE	ELDORADO STONE CUT COARSE MADRONA	BENJAMIN MOORE HC-87 ASHLEY GRAY	GAF TIMBERLINE HD CHARCOAL

SCHEME 2 (Elevation "B")
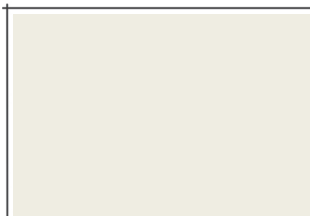
STUCCO	BRICK	TRIM	COMP. ROOF
BENJAMIN MOORE OC-45 SWISS COFFEE	ELDORADO STONE TUNDRABRICK LATIGO	BENJAMIN MOORE AF-150 COTSWOLD	GAF TIMBERLINE HD MISSION BROWN
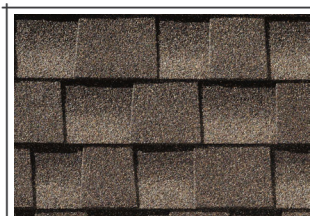
SCHEME 3 (Elevation "B")

STUCCO	STONE	TRIM	COMP. ROOF
BENJAMIN MOORE 1552 RIVER REFLECTIONS	ELDORADO STONE CUT COARSE CANNONADE	BENJAMIN MOORE 1500 SWEET SPRING	GAF TIMBERLINE HD PEWTER GRAY

SCHEME 4 (Elevation "B")
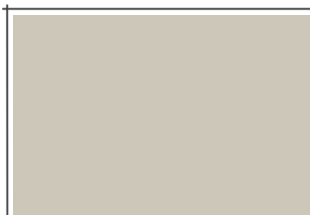
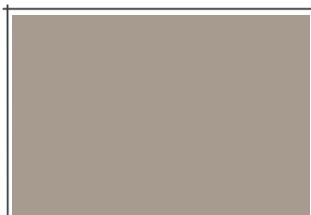| STUCCO	STONE	TRIM	COMP. ROOF
BENJAMIN MOORE HC-172 REVERE PEWTER	ELDORADO STONE CUT COARSE SEASHELL	BENJAMIN MOORE HC-87 ASHLEY GRAY	GAF TIMBERLINE HD CHARCOAL
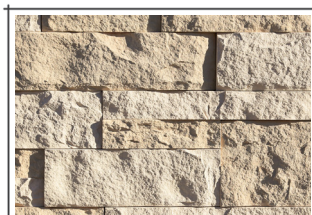
SPECIFICATIONS

Certifications/Qualifications

Title 24 Compliant	Yes
	www.kichler.com/warranty

Dimensions

Base Backplate	5.50 X 8.25
Extension	8.50"
Weight	5.56 LBS
Height from center of Wall opening (Spec Sheet)	3.75"
Height	15.00"
Width	7.50"

Electrical

Input Voltage	Single(120)V

Light Source

Delivered Lumens	875
Dimmable	Yes
Dimmable Notes	This LED is compatible with most standard incandescent dimmers, LED dimmers, and electronic low voltage dimmers. For more information, go to Kichler.com\dimming.
Expected Life Span (Hours)	40000
Lamp Included	Integrated
Light Source	LED
Max or Nominal Watt	17.00
# of Bulbs/LED Modules	1

Mounting/Installation

Interior/Exterior	Exterior
Location Rating	Wet
Mounting Style	Wall Mount
Mounting Weight	4.25 LBS

Photometrics

Color Rendering Index	90
Color Temperature Range	3000
Kelvin Temperature	3000K

FIXTURE ATTRIBUTES

Housing

Diffuser Description	Etched Seeded
Primary Material	ALUMINUM
Shade Dimensions	7.50 SQ X 13.00

Product/Ordering Information

SKU	49623BKTLED
Finish	Textured Black
Style	Transitional
UPC	783927458771

Finish Options
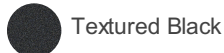
● Textured Black
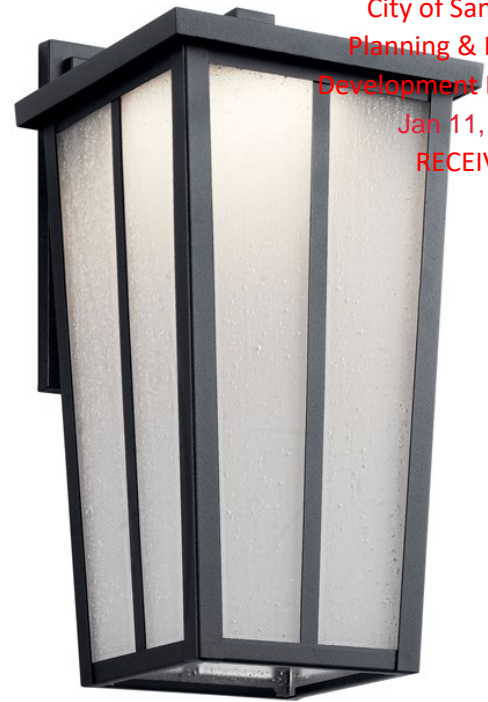
ALSO IN THIS FAMILY

49625BKTLED	49624BKTLED	49622BKTLED

STRUCTURE – model: WS-W54
LED Outdoor

MODERN FORMS
A WAC LIGHTING COMPANY
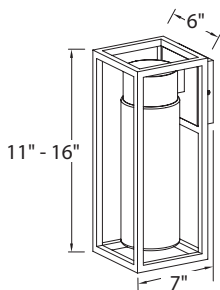
Fixture Type:

Catalog Number:

Project:

Location:

6"

11" - 16"

7"

PRODUCT DESCRIPTION

A refreshing look for refined tastes. A raindrop glass cylinder suspended within in an architectural frame. Beautifully illuminated with LED down lighting for a magical appearance of crystallized effervescence. Dark sky orientation preserves observation of star filled skies.

FEATURES

• ETL & cETL listed for wet locations
• Clear seeded crystal
• Dark sky friendly
• Universal driver (120V, 220V, 277V)
• Integral universal driver located in canopy
• Replaceable LED module
• **70,000 hour rated life**
• **Color Temp: 3000K**
• **CRI: 90**

SPECIFICATIONS

Construction: Aluminum raindrop glass cylinder

Light Source: High output LED

Dimming: Dims to 10% with an electronic low voltage (ELV) dimmer

Mounting: Mounts directly to junction box

Finish: Black (BK)

ORDER NUMBER

Model	Width		Watt	LED Lumens	Delivered Lumens	Finish	
WS-W54	**11**	*11"*	*11W*	*915*	*530*	**BK**	*Black*
	16	*16"*	*11W*	*915*	*525*		

REPLACEMENT GLASS

Model	Fixture
RPL-GLA-5411	*WS-W5411*
RPL-GLA-5416	*WS-W5416*

| WS-W54 | | – | BK |

Example: **WS-W5416-BK**

WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. OCT 2016