ROUND

Atlanta

Boston

Chicago

Cleveland

Dayton

Detroit Dixon

Mesa

Miami

Mobile

Morris

Pueblo

Pullman

Roswell

Salt Lake

Tahoe

Tempe

Toledo

Topeka

Welch

Berkeley

Dallas

Hilo

Maui

Artesia

Carmi

Carmi 2

Greenfield

Houston

New York

Richmond

Half-Round

Richmond Rectangular

Richmond

Triangular

Seattle

Quincy

Champaign

Louisville

Springfield

TRIANGLE

SHIELD ONLY

Richmond 2

18

21

26

13

18 21

26

30

Roswell

18

26

30

13

18

21

Champaign 3

ADA-AL

ADA-BN

ADA-CP3

ADA-CH

ADA-CD

ADA-DN

ADA-DT

ADA-DI

ADA-ME

ADA-MI

ADA-MB

ADA-MO

ADA-PB

ADA-PL

ADA-RD2

ADA-RO

ADA-SL

ADA-TH

ADA-TE

ADA-TO

ADA-TK

ADA-WE

ADA-BL

ADA-CP

ADA-DA

ADA-HI

ADA-LV

ADA-MA

ADA-SF

ADA-AE

ADA-CR

ADA-CR2

ADA-GN

ADA-HN

ADA-NY

ADA-QN

ADA-RD-

HRD

ADA-RD-

RE

ADA-RD-TI

ADA-SE

1

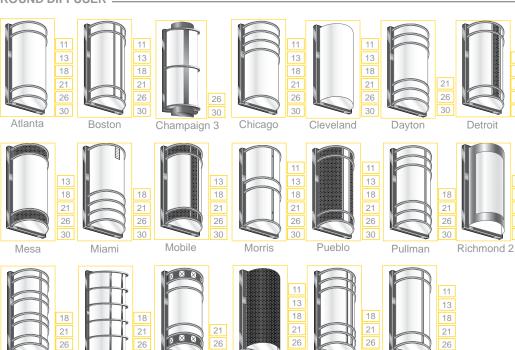
SQUARE



The Americana Collection ADA CLASS

Indoor/Outdoor — Wall Sconce | ADA Compliant





30

Tempe

SQUARE DIFFUSER

Salt Lake

Tahoe



Toledo

30

30

Topeka

30

Welch

TRIANGULAR DIFFUSER



SHIELD ONLY



10.3.2024

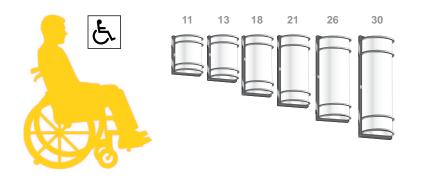
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The Americana Collection ADA CLASS

Indoor/Outdoor — Wall Sconce | ADA Compliant

ADA CLASS SIZES



ADA CLASS							
SIZE	DIMENSIONS	CENTER WATTS	AVAILABLE UP/DN	UP/DN WATTS		UP/DN WATTS Shield Models Only	
11	8¼"W X 11½"H x 4"D	10W	NO	N/A		15W UP 15W DN	
13	8¼"W X 13¼"H x 4"D	15W	NO	N/A		15W UP 15W DN	
18	8¼"W X 18"H x 4"D	15W	YES	5W UP 5W DN		15W UP 15W DN	
21	8¼"W X 21"H x 4"D	20W	YES	5W UP 5W DN		15W UP 15W DN	
26	8¼"W X 26¼"H x 4"D	25W	YES	5W UP 5W DN		15W UP 15W DN	
30	8¼"W X 30"H x 4"D	25W	YES	5W UP 5W DN		15W UP 15W DN	

Catalog Number	
Project Name & Location	Туре





Product Specifications

BACKPLATE: 16 Ga. aluminum (AL).

BACKBOX: 16 Ga. aluminum (AL) with wire access on four sides and back through 7/8" dia. KO flattened water tight (Optional for surface conduit entry or standard with emergency battery).

CAGE: Square extruded aluminum bars permanently secured by hidden means to the frame. Standard configurations shown.

DIFFUSER: White translucent, fully enclosed non-yellowing 100% virgin acrylic, .125 Thick (1/8"). Optional Clear (CTB) top and/or bottom — CTB is Standard with Uplight and/or Downlight. (See Page 3 for More Information)

DRIVER: Universal Volt (120-277v) electronic driver with 0-10VDC dimming is standard.

FASTENERS: Stainless steel tamperproof screws — (2) To secure cage/frame in place.

FINISH: Corrosion and Weather resistant, extremely durable pre-treated oven baked polyester powder. GASKETING: High Temp., non-aging black EPDM and/or neoprene rubber around the entire lens perimeter & rear wire entrance hole to protect against dust, moisture & outside contaminants.

MOUNTING: Use (4) or (6) 5/16" diameter holes for 1/4" diameter bolts for outdoor or indoor. 7/8" KO in Center for Wire Access.

WALL WASH: CTB is Standard with Uplight or/and Downlight. For wall wash patterns specify: LU (Uplight) or LD (Downlight) or LU/LD (Up and Downlight). COMPLIANCE: Built to comply with U.S. and Canadian safety standards. Meets Buy American Act (BAA) and American Disability Act (ADA) Requirements. Suitable for wet locations.

ORDER EXAMPLES

EX1: ADA-BN-13-LED15-CT4-80CRI-UNV-BK-0-10D2
EX2: ADA-RD-RE-21-LU15/LD15-CT5-80CRI-UNV-SV-CTR

EX3: ADA-AE-26-LED25-LU5/LD5-CT3-80CRI-UNV-BZ-REM20W

STYLE

Refer to Index Page for Style Name/Code on Page 1
ADA-xx Standard-(xx=Style Code, ex: ADA-AL)

SIZE*

Select from Sizes: 11 / 13 / 18 / 21 / 26 / 30

Refer to Chart for Dimensions

Note: For additional ADA compliant wall sconces,

*Note: For additional ADA compliant wall sconces, See Americana Goliath and American Monolith

MOUNTING

BLANK Wall Mount (Standard)

LED WATTAGE

Refer to Chart for Size/Wattage Compatibility See Page 3 for Uplight / Downlight Explanation

LEDxx LED(xx=Wattage, ex: LED15)

- NOT Compatible with Shield Models

LUxx LED Uplight(xx=Wattage, ex: LU15)

LDxx LED Downlight(xx=Wattage, ex: LD15)

LED COLOR TEMPERATURE (CCT)

CT3	±3000K LED Color Temp
CT35	±3500K LED Color Temp
 CT4	±4000K LED Color Temp
 CT5	±5000K LED Color Temp

LED COLOR RENDERING INDEX (CRI)

80CRI 80 Color Rendering Index (STANDARD) 90CRI 90 Color Rendering Index (Not Available for 5K)

VOLTAGE 347 347 Volt

UNV	120~277 Universal Volt Electronic Driver			
STANDARD FINISH				
BK	Black			
BZ	Bronze			
PA	Painted Aluminum			
SV	Silvadillo Gray			
WHT	White			

PREMIUM UPCHARGE FINISH

Custom Color (Visit www.ralcolor.com)

- Provide RAL# or Make-to-Match Color Chip

INHIBITOR FINISH

+NAT Epoxy Coating for Natatorium

+OFC Epoxy Coating for Ocean Front Environments

DIFFUSER OPTIONS

Note: See Page 3 for More Info

CB	Clear Bottom
CT	Clear Top
СТВ	Clear Top & Bottom (Standard with Up/Down Light)
ОВ	Open Bottom (Indoor Only)
OQB	Opaque Bottom (No Down Light)
OQT	Opaque Top (No Up Light)
OQTB	Opaque Top & Bottom (No Up/Down Light)

Additional Options on PAGE 3

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The Americana Collection

Indoor/Outdoor — Wall Sconce | ADA Compliant

Uplight / Downlight Explained



A soft glow is achieved by the natural transmission of light thru the translucent opal diffuser at the top and bottom of fixture (standard).

SCENARIO #2

Scenario #1 is enhanced by the addition of a clear top and bottom lens (CTB) to allow more light to spill out both ends of the fixture.

SCENARIO #3



Scenario #2 is further enhanced by the addition of UP/DN light engines to focus even more light out of the top and bottom of the fixture (CTB included).

CONTROL OPTIONS (Choose from Manual or Sensor)

MANUAL CONTROL (Wall Switch or Control System) Note: Cannot be used with Sensor Controls Below Note: 0-10V (100-30%) Dimming is Standard

0-10D2 0-10VDC LED Dimming Driver (100-1%)

SENSOR CONTROL (Sensor Integral to Fixture) Note: Cannot be used with Manual Controls Above Note: Sensor Controls are not compatible with Full Shield Styles: RD-HRD, RD-RE, RD-TI, SE Note: Motion Sensor Max Mounting Height 18-Feet

OCC Occupancy Sensing / Motion Sensor Integral – Microwave / Single Feed / 120/277 Only

- Stand-by Dimming Level Presets: ON/OFF
- NOT Compatible with Uplight / Downlight

EMERGENCY BATTERY OPTIONS

- Emergency Battery are for Center Light Only Meets California Energy Commission Title 20 [CEC-400-2014-009-CMF] Efficiency Standands (Cold Weather is NON-CEC)
- Cold Weather Emergency Batteries Temp Range: -20°C thru 50°C
- **Integral Emergency Battery Options** Requires Conduit Adapter (CA Option)

REM4W Remote 4 Watt LED

REM8W Remote 8 Watt LED

REM10W Remote 10 Watt LED

REM16W Remote 16 Watt LED

ACCESSORY OPTIONS (Order as a Separate Line)

TPD Tamperproof Screwdriver

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