



# The Americana Collection

## AME RECTANGULAR (Selectable Wattage/CCT Series)

High Abuse Rectangular Wall Sconce — Selectable Wattage / CCT



Ame Rectangular Dallas (AM-S-DA)    Ame Rectangular Hilo (AM-S-HI)    Ame Rectangular Louisville (AM-S-LV)    Ame Rectangular Pittsburgh (AM-S-PIT)



### order example:

AM-S-LV-SLED-SCCT-UNV-BK-OCC-CA14

#### SERIES

- AM-S-DA Ame Rectangular Dallas Series
- AM-S-HI Ame Rectangular Hilo Series
- AM-S-LV Ame Rectangular Louisville Series
- AM-S-PIT Ame Rectangular Pittsburgh Series

#### LED WATTAGE

**Note: Refer to Chart for Wattage / Lumen Output**

SLED \*Selectable LED Wattages: 18W | 20W | 22W

#### LED COLOR TEMPERATURE (CCT)

SCCT \*Selectable CCT: 3000K | 4000K | 5000K

#### VOLTAGE

UNV 120-277 Universal Volt Electronic Driver  
– Non-Dimmable

#### STANDARD FINISH

- BK Black
- BZ Bronze
- PA Painted Aluminum
- WHT White

#### PREMIUM UPCHARGE FINISH

CC Custom Color (Visit [www.ralcolor.com](http://www.ralcolor.com))  
– Provide RAL# for Make-to-Match Color Chip

#### PHOTOCELL OPTION

**Note: Cannot be used with Sensor Option Below**

PHOT Photocell

OR

#### SENSOR OPTION (Sensor Integral to Fixture)

**Note: Cannot be used with Photocell Option Above**

OCC Occupancy Sensing / Motion Sensor Integral  
– Operational at 18 Watt Only

#### MISC OPTION

- ST Solid Top (No Direct Uplight)
- TP Torx Tamperproof Screws

#### ACCESSORY OPTIONS

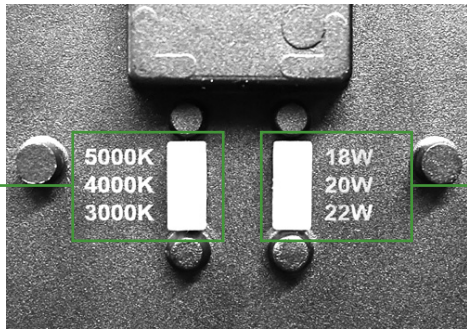
##### Order As A Separate Line

9008 T8 Torx Security Bit for Screwdriver

**\*NOTE:** Fixtures will ship from factory at lowest wattage and warmest CCT. It is the installer's responsibility to set the fixture at the desired wattage and CCT for their project.

### Selectable Wattage / Lumen Output

Low Power	Medium Power	High Power
18 Watt (2160 Lumens)	20 Watt (2400 Lumens)	22 Watt (2640 Lumens)



Selectable CCT Switch  
3000K | 4000K | 5000K

5000K  
4000K  
3000K

18W  
20W  
22W

Selectable Wattage Switch  
18W | 20W | 22W

Selectable Wattage / CCT Switches  
Located on Back of Fixture

Catalog Number

Project Name & Location

Type

### Product Specifications

**DRIVER:** Universal Voltage 120/277V Electronic Driver. (Non-Dimming)

**FINISH:** Corrosion Resistant Polyester Powder Coated Finish.

**HOUSING:** Die Cast Aluminum Housing.

**LENS:** Anti-Yellowing and High Transmission Polycarbonate Diffuser.

**LIGHT ENGINE:** Energy Efficient Light Emitting Diode (LED) - Selectable Wattage / CCT.

Wattages: 18W, 20W or 22W / CCT: 3000K, 4000K or 5000K.

**LED LIFETIME:** ≥50,000hrs.

**MOUNTING:** Mounts to standard 3" and 4" recessed junction boxes via mounting strap. Can also be 4-point mounted via supplied mounting screws.

**OPERATING AMBIENT TEMPERATURE:** -20°C to +40°C (-4°F to 122°F)

**COMPLIANCE:** Built to comply with U.S. and Canadian safety standards. ETL, RoHS, ADA, and Bay American Act (BAA) Compliant. IP66 Rated, suitable for wet location.

**WARRANTY:** 5-Year Limited Warranty.



# The Americana Collection

## AME RECTANGULAR (Static Wattage/CCT Series)

High Abuse Rectangular Wall Sconce — Static Wattage / CCT | Optional Emergency Battery



Ame Rectangular Dallas (AM-S-DA)



Ame Rectangular Hilo (AM-S-HI)



Ame Rectangular Louisville (AM-S-LV)



Ame Rectangular Pittsburgh (AM-S-PIT)



### order example:

AM-S-LV-LED15-CT4-UNV-BK-CA14-EM10W

#### SERIES

AM-S-DA Ame Rectangular Dallas Series

AM-S-HI Ame Rectangular Hilo Series

AM-S-LV Ame Rectangular Louisville Series

AM-S-PIT Ame Rectangular Pittsburgh Series

#### LED WATTAGE

LED10 10 Watt LED

LED15 15 Watt LED

#### LED COLOR TEMPERATURE (CCT)

CT3 ±3000K LED Color Temp

CT35 ±3500K LED Color Temp

CT4 ±4000K LED Color Temp

CT5 ±5000K LED Color Temp

#### VOLTAGE

UNV 120-277 Universal Volt Electronic Driver  
– 0-10V Dimming (100-10%) is Standard

#### STANDARD FINISH

BK Black

BZ Bronze

PA Painted Aluminum

WHT White

#### PREMIUM UPCHARGE FINISH

CC Custom Color (Visit [www.ralcolor.com](http://www.ralcolor.com))  
– Provide RAL# for Make-to-Match Color Chip

#### PHOTOCELL OPTION

PHOT Photocell  
– Requires Conduit Back Box (CA)

#### SENSOR OPTION (Sensor Integral to Fixture)

OCC Occupancy Sensing / Motion Sensor Integral  
– Requires Conduit Back Box (CA)

#### MISC OPTION

ST Solid Top (No Direct Uplight)

TP Torx Tamperproof Screws

#### CONDUIT ADAPTER OPTION

CA14 14"H x 5"W x 1.5"D Conduit Adapter Back Box

#### EMERGENCY BATTERY OPTIONS

- Emergency Battery Options Meet California Energy Commission Title 20 [CEC-400-2014-009-CMF] Efficiency Standards (Cold Weather is NON-CEC)
- Cold Weather Emergency Batteries Temp Range: -20°C thru 50°C
- Emergency Batteries Require Conduit Adapter (CA Option)

EM10W Integral 10 Watt LED

EM10W- Integral 10 Watt LED - Cold Weather CW

#### ACCESSORY OPTIONS

##### Order As A Separate Line

9008 T8 Torx Security Bit for Screwdriver

Catalog Number	
Project Name & Location	Type

### Product Specifications

**DRIVER:** Universal Voltage 120/277V Electronic Driver with 0-10V Dimming (100-10%).

**FINISH:** Corrosion Resistant Polyester Powder Coated Finish.

**HOUSING:** Die Cast Aluminum Housing.

**LENS:** Anti-Yellowing and High Transmission Polycarbonate Diffuser.

**LIGHT ENGINE:** Energy Efficient Light Emitting Diode (LED) - Static Wattage / CCT.

Wattages: 10W, 15W / CCT: 3000K, 3500K, 4000K or 5000K.

**LED LIFETIME:** ≥50,000hrs.

**MOUNTING:** Mounts to standard 3" and 4" recessed junction boxes via mounting strap. Can also be 4-point mounted via supplied mounting screws.

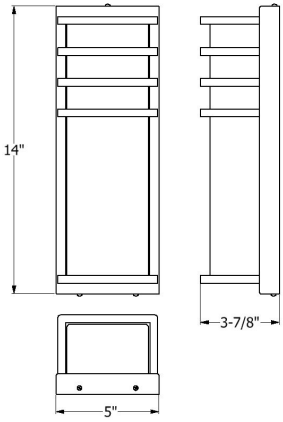
**OPERATING AMBIENT TEMPERATURE:** -20°C to +40°C (-4°F to 122°F)

**COMPLIANCE:** Built to comply with U.S. and Canadian safety standards. ETL, RoHS, ADA, and Buy American Act (BAA) Compliant. IP66 Rated, suitable for wet location.

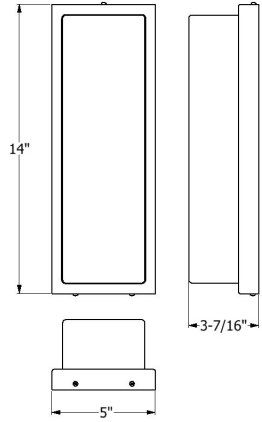
**WARRANTY:** 5-Year Limited Warranty.

**DIMENSIONS / OPTIONS**

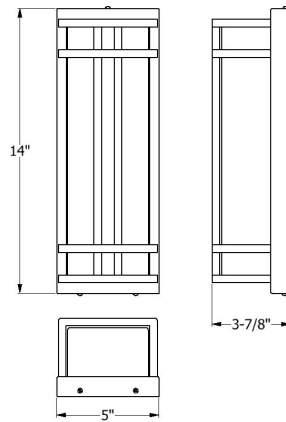
**Ame Rectangular Dallas (AM-S-DA)**



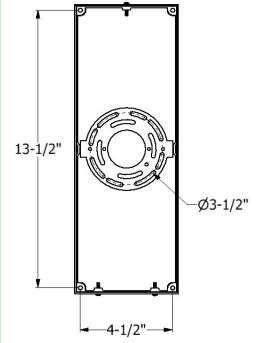
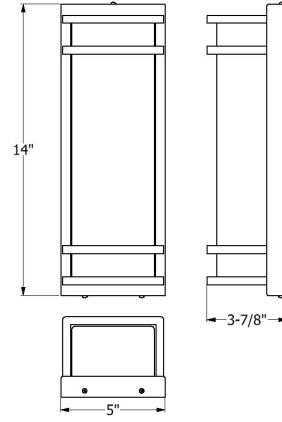
**Ame Rectangular Hilo (AM-S-HI)**



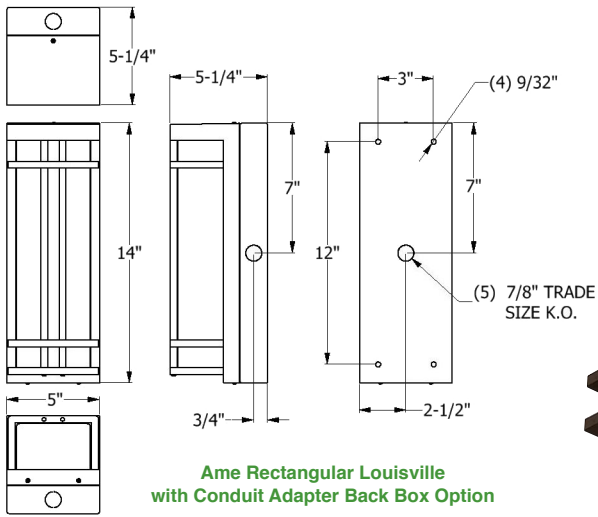
**Ame Rectangular Louisville (AM-S-LV)**



**Ame Rectangular Pittsburgh (AM-S-PIT)**



**Backplate with Mounting Bracket**



**Ame Rectangular Louisville with Conduit Adapter Back Box Option**



**Shown with Optional Conduit Adapter Back Box**



**Solid Top (ST)  
No Direct Uplight**