



LOCATION		DATE
PREPARED BY		QUANTITY
COMMENTS		FIXTURE TYPE
CATALOG NUMBER		

## Avenue LED Outdoor Sconce AUW Series

### Features

This outdoor LED light is ideal for security and general lighting. Decorative metal accents. 3 in 1 color temperature adjustable option. Provides lighting in indoor or outdoor residential, commercial, and hospitality applications. Meets ADA requirements. Fixture mounts to a standard junction box (not included).

### Construction

Die-cast aluminum construction. Standard mounting holes and hardware are included. Power supply connections must be made inside a junction box (not included).

### Finish

Available in Textured Grey or Textured Bronze powder coat finish.

### Diffuser

Diffuser is .100" thick matte white acrylic.

### Electrical

Input 120-277 VAC / 60 Hz.  
Compatible with 0-10V dimmers (36" ONLY\*)  
Minimum starting temp -4° F/-20° C

### LED

Integrated LED modules capable of producing:  
24W = 2500 source lumens, 1438 delivered lumens  
28W = 3200 source lumens, 1647 delivered lumens  
42W = 4300 source lumens, 2250 delivered lumens  
3000K (12" and 18") or Adjustable Choice 3000K, 3500K, 4000K CCT (36" ONLY\*).  
Rated for 50,000 Hrs. 90 CRI.

### Certification

All fixtures are cETLus listed for outdoor wet locations.  
ADA  
Title 24/JA8 Compliant

### Option (Consult Factory)

Integrated dusk-to-dawn photocell, add -PC to the end of part number

### Warranty

Limited warranty: This fixture is free from defects in materials and workmanship for a period of 5 years from date of purchase.

**Specifications and dimensions  
subject to change without notice.**

## Ordering Information:

Textured Grey	Textured Bronze	LED	Source Lumens	Delivered Lumens	CCT	H	W	D
AUW6122500L30MVTG	AUW6122500L30MBZ	24W	2500	1438	3000K	12"	5-1/2"	3-1/2"
AUW7183200L30MVTG	AUW7183200L30MBZ	28W	3200	1647	3000K	18"	7"	3-1/2"

Textured Grey	Textured Bronze	LED	Source Lumens	Delivered Lumens	Adjustable CCT	H	W	D
AUW103643LAJD2TG*	AUW103643LAJD2BZ*	42W	4300	2250	3000K/3500K/4000K	36"	8"	4"

