>	AL05 AREA LIGHT SPI			TYPE:	DA	AL05 TE:
	CATALOG NUMBER:					
		CATALOG ORDE	R LOGIC			
	_	EXAMPLE:	AL05L12	2BLT		
		FIXTURE				
		AL	Area Ligh	nt		
		TYPE				
		05				
		12 VOLT LED	WATT	SOCKET	KELVIN	LUMEN
		☐ NL (No Lamp)		Ba15s Single Contact		
		☐ NLBP (No Lamp)		G4 Bi-Pin		
		☐ L10	3w	G4 Bi-Pin	3000K	300lm
		☐ L12	3w	Ba15s Single Contact	3000K	300lm
		L13	3w	G4 Bi-Pin	2700K	270lm
THE PERSON NAMED IN		☐ L14	3w	G4 Bi-Pin	3000K	270lm
		☐ L15 ☐ L16	3w 3w	Ba15s Single Contact Ba15s Single Contact	2700K 3000K	270lm 270lm
		☐ L17	3w TF	G4 Bi-Pin	Amber	585-595nm
		☐ L17	3w TF	Ba15s Single Contact	Amber	585-595nm
		(TF) Turtle Friendly			Allibei	
		(11) Tartie Thenaly	Light oodioo			
		120 VOLT LED	WATT	SOCKET	KELVIN	LUMEN
		☐ NL120VDC		Double Contact		
		☐ NL120VBP		Bi-Pin		
		☐ L160	3w	Bi-Pin	3000K	400lm
		Note: FA97 Sprink	ler shield re	quired for 120v. Order as acce	essory separatel	у.
		OPTIONS				
		☐ 25F	25 Foot F	ixture Lead Wire		
		CUSTOM STEM L	LENGTH			
	7.0	15"	15.00" St	andard Stem Length		
	4	☐ Custom Length		(S)		
			(State C	ustom Length On the Line Ab	ove)	
		FINISH (standard fini	shes listed)			
	100	BLT		(Aluminum - Black Texture	Powder Coat)	
		☐ BRT		(Aluminum - Bronze Textur	e Powder Coat)	
	1	BRS		(Unfinished-Brass)		
	<b>*</b>	Premium and Acid	Finishes (S	ee page 4 for more color opti	ons)	
	1/8	Pantone & RAL Co	lors (Enter F	RAL or Pantone number at en	d of part number	·)

#### SHIP WEIGHT

Aluminum 6061 (2.0lbs) Brass C27200 (3.01bs)

### ADDITIONAL INFORMATION

LED Panel options available. See AL05LEDP Spec Sheet for More Information. Adjustable hub available. Please note (-AH) in part number. (Example: AL05AHL12BLT)



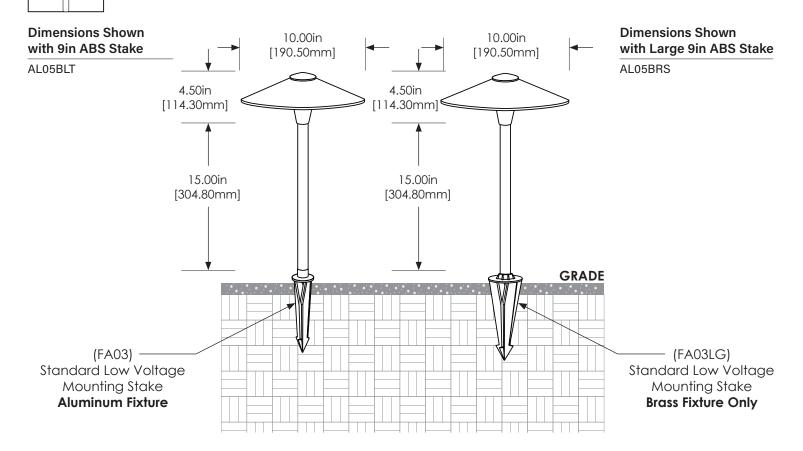






TYPE: DATE: AL05

DIMENSIONS



SPECIFICATI	ONS					
INTERNALS	VOLTAGE	12V / 120V with 60w LED Transformer (Sealed junction box, supplied by others)				
	WIRING	12in cut/split/strip 18/2 zip cord from fixture  HW1260LED: 60w 120v electronic LED transformer, class 2				
	CONNECTOR					
EXTERNALS	НАТ	Die cast 6061 aluminum or C27200 brass china hat 10.00" dia.				
	HUB	Die cast aluminum or brass center hub. (Adjustable hub available, add -AH to part number. Example: AL05AHL12BLT)				
	STEM	Extrusion, aluminum 6061, round sch 40 pipe, $.840^\circ$ OD x $.622^\circ$ ID x 15.00°L x $.109^\circ$ W Extrusion, brass, C27200, round sch 40 pipe, $.840^\circ$ OD, $.622^\circ$ ID x 15.00° L x $.109^\circ$ W				
	MOUNT	Aluminum version: FA03 ABS black stake, .50" NPS tapped. Low voltage only. (More options available. See page 3.) Brass version: FA03LG ABS large black stake, .50" NPS tapped. Low voltage only. (More options available. See page 3.)				
	FINISH	Aluminum: Black or Bronze texture (Standard) See page 4 for more powder coat options.  Brass: Unfinished (Standard) See page 4 for more powder coat and acid treatment options.				
	LISTINGS	ETL. IP65. CE IES files available for download.				







(12v)

(12v)

# **AL05 AREA LIGHT SPEC SHEET**

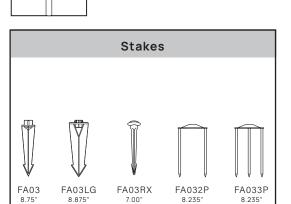
TYPE:

DATE:

AL05

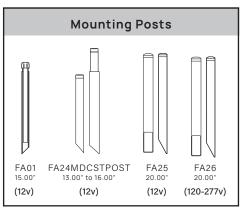
CATALOG NUMBER:

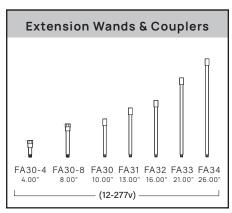
PROJECT:

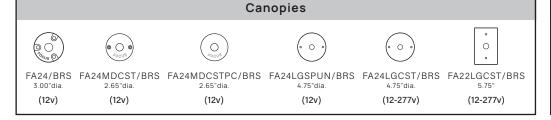


(12v)

(12v)

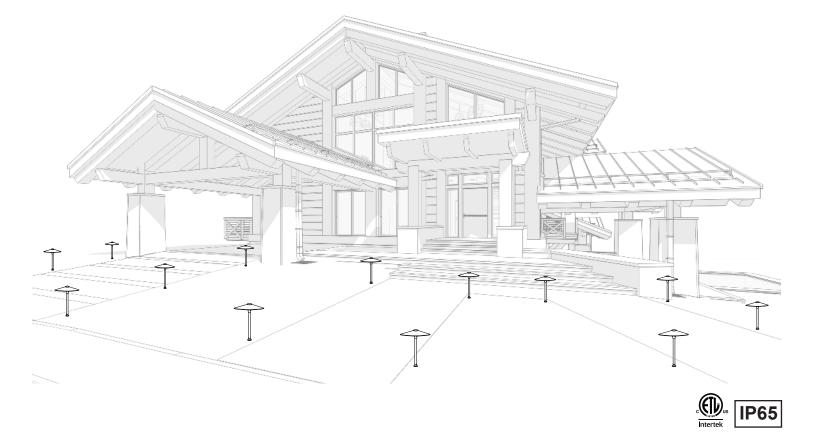






(12v)











# **AL05 AREA LIGHT SPEC SHEET**

TYPE:

DATE:

AL05

CATALOG NUMBER:

LED DATA

PROJECT:



## 12v OMNI 3 DATA

L#	ССТ	CRI	WATTS	LUMENS	RATED HOURS
L10	3000K	80	3	300	50,000
L12	3000K	80	3	300	50,000
L13	2700K	80	3	270	50,000
L14	3000K	80	3	270	50,000
L15	2700K	80	3	270	50,000
L16	3000K	80	3	270	50,000
L17	Amber	~	3	(585-595nm)	50,000
L18	Amber	~	3	(585-595nm)	50,000

#### 120v OMNI 3 DATA

L#	ССТ	CRI	WATTS	LUMENS	RATED HOURS
L160	3000K	80	3	400	50,000

## **FINISHES**

#### STANDARD FINISHES







Bronze Texture (-BRT)

## **PREMIUM FINISHES**











Chrome Powder (-CPR)

Weathered Iron

Weathered Brown (-WBR)

**NEW** 

Rubbed Verde (-RBV)

**Hunter Texture** 

(-HTX)

(-WIR)

Rust (-RST)

Luna (-LUN)

ACID FINISHES Brass and Copper fixtures only



Acid Rust Copper (-CAR) Brass (-BAR)



(-BAT)

Acid Verde Copper (-CAV)

Brass (-BAV)







RAL #:

Need help finding a RAL color? https://www.ralcolor.com/

PANTONE #:

Need help finding a Pantone color? https://www.pantone.com/color-finder



