



# Decorative Aluminum Luminaire Mounting Device

## and 30" Shepherd's Crook

### LL-DE-DA-LMD-SC-PSC12

#### 30" Shepherd's Crook

30" Crook Constructed of Seamless Aluminum Tubing. Shepherd's Crooks Include Factory Installed Rubber Grommets for Wire ways, Press-On End Caps and Set Screw Shaft Mounting connections for Easy Orientation Adjustment in the Field.



#### PRODUCT INFORMATION

Arm Material	Requirements	Warranty	Finish
6061-T6 Aluminum Alloy 1 1/2" SCH 80 Pipe	SC-PSC12 Shepherd's Crook Requires a 2 7/8" OD x 5 1/2" Tall Tenon	5 Year Limited Warranty on Paint Finish Only.	Super Durable Polyester Powdercoat Finish.  Custom Finishes, Including Patinas & All RAL Colors (Adder).

#### Single



EPA of Bracket (No Scrolls): 0.9  
EPA of Bracket (Scrolls): 1.2  
Weight Load: 65 lbs.

#### Double



EPA of Bracket (No Scrolls): 1.8  
EPA of Bracket (Scrolls): 2.4  
Weight Load: 65 lbs./Per Arm

*ADD additional 3.14 Sq. Ft. EPA for optional Medallion*

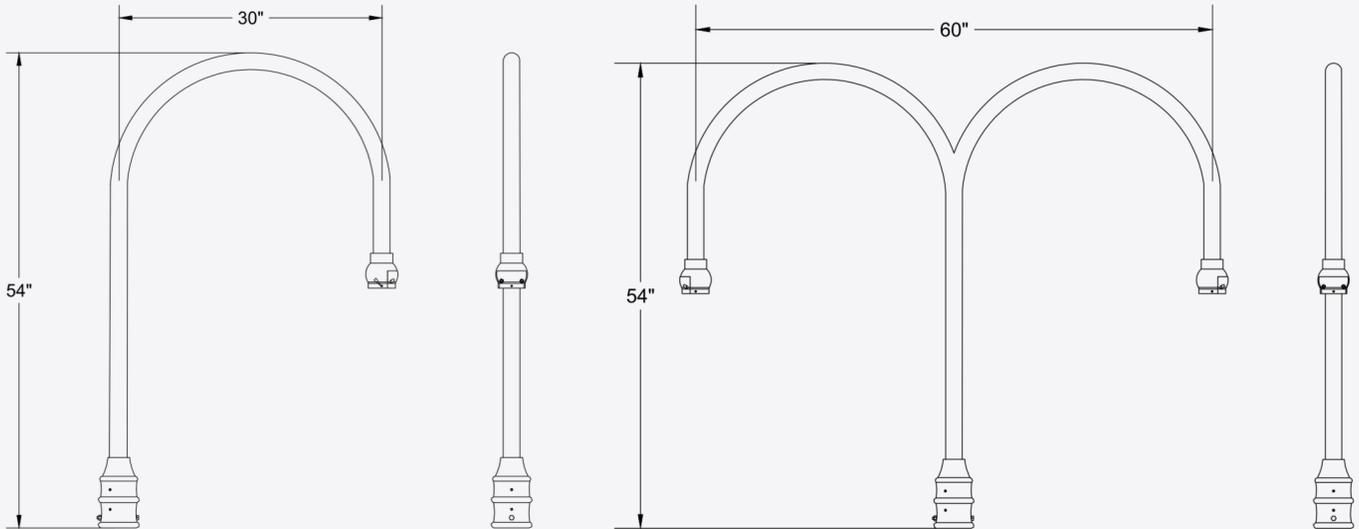


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### DIMENSIONS

#### 30" Shepherd's Crook



### SCROLL OPTIONS

Scroll 1	Scroll 2	Scroll 3	Scroll 4	Scroll 5	Medallion Only	Medallion with Scroll



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## and 30" Shepherd's Crook

PROJECT NAME	
CATALOG #	
JOB TYPE	
PREPARED BY	
NOTES	

### ORDERING GUIDE

Brand	Location	Type
LL LITELUME	DE Delaware	DA Decorative Aluminum

Style	Model
LMD Luminaire Mounting Device Knuckle Mount to Accept 2.5" Round Plumbizer Pendant Fixture	SC-PSC12 30" Shepherd's Crook

# of Arms	Scrolls	Mount	Finish
<b>SG</b> Single <b>DB</b> Double	<b>N</b> None <b>SCR1</b> Scroll 1 <b>SCR2</b> Scroll 2 <b>SCR3</b> Scroll 3 <b>SCR4</b> Scroll 4 <b>SCR5</b> Scroll 5 <b>MEDSC</b> Medallion with Scroll <b>MED</b> Medallion Only  Consult Factory for Custom Medallion	<b>TEN</b> Tenon  <i>*2 7/8" OD x 5.5"            Tall Tenon Required</i>	<b>POWDER COAT COLORS</b> <b>BK</b> - Black Powder Coat <b>WH</b> - White Powder Coat <b>DBZ</b> - Dark Bronze Powder Coat <b>DGR</b> - Dark Green Powder Coat <b>GY</b> - Gray Powder Coat <b>CUS</b> - Custom Color*  <i>* Provide RAL # or Sample Color Chip</i>