

PROJECT:	
TYPE:	
PRODUCT:	
APPROVED BY:	

## SCULPTURE UP/DOWN SCONCE SERIES

## **FEATURES:**

- Intended for VR Applications, Public Areas, Corridors, Walkways, Lobbies, Exteriors and Entryways, Façade, Commercial Settings, and more
- Available in 1ft, 2ft, 3ft, and 4ft
- Contemporary and versatile design complements a wide range of architectural styles
- Offered in triangle, round, and square style housings
- Provides up and down illumination
- Back box produces a gentle glow to any wall surface
- This product is Made in America and complies with the Buy American Act (BAA) requirements

## **RELATED PRODUCTS:**

- Sculpture Up Sconce Series (SL-U)
- Sculpture Down Sconce Series (SL-D)
- Round Lampa LED Series (LAMRV)

## **SPECIFICATIONS**

HOUSING: Die formed, seam welded, and ground smooth housing in aluminum, stainless steel, or cold rolled steel, Aluminum is not recommended for VR applications. Housing available in three styles: Triangle, Round, or Square. Slot pattern standard, additional design patterns available, see page 3. Backbox to match housing.

LENS: .125 impact resistant white frosted polycarbonate lens.

LED: Available in four color temperatures: 3000K, 3500K, 4000K, and 5000K with maximum 3-step MacAdam variation allowance. Minimum 80 CRI standard. Functions are jointly controlled. Consult factory for additional options.

DRIVER: Provides up and down, down only, or up onlyllumination. Standard 0-10V dimming driver with 10-100% range. Consult factory for additional options. Optional remote emergency battery. Emergency battery requires a remote-mounted test switch, by other's.

BACK BOX: Back box emits soft illumination, enhancing the aesthetic appeal of wall surface. Back box wattages: SL1: 6W, SL2: 13W, SL3: 19W, SL4: 25W

FASTENERS: Tamper resistant Torx<sup>®</sup> head screws.

FINISH: Durable powder coat finish available in black (standard), bronze, or matte white. Custom colors available, must specify RAL number. If stainless steel brushed (HS) is specified, do not specify a paint finish.

**INSTALLATION:** Surface installation. Hardware by others.

WARRANTY: New Star Promise. Limited five (5) year warranty.

LABEL: Fixture is certified to UL standards by Intertek Testing Laboratory for Wet Locations (under covered ceilings). Optional IP65 Rating. ADA compliant. This product is Made in America and complies with the Buy American Act (BAA) requirements.

Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative.





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## SCULPTURE UP/DOWN SCONCE SERIES SL1/SL2/SL3/SL4

## ORDERING INFORMATION

EXAMPLE: SLIT-HA-ST-UD-LW301C-W-UN-BK

SERIES	SIZE*	MODEL	HOUSING	DESIGN*	CONSTRUCTION	LUMEN OUTPUT*
SL					UD	
	1 = 1ft	T = Triangle	HA = 16Ga. Alum. Painted	ST = Slot (Standard)	UD = Up/Down	LW = Low
	2 = 2ft	R = Round	HS20 = 20Ga. SS Brushed	CB = Cubi		ST = Standard
	3 = 3ft	S = Square	HP20 = 20Ga. SS Painted	TA = Tetra		
	4 = 4ft		HC20 = 20Ga. CRS Painted*	OB = Orbita		*Performance data on
			HS18 = 18Ga. SS Brushed	DA = Diament		page 3.
	*Nominal size.		HP18 = 18Ga. SS Painted			
	Dimensional data on page 4.		HC18 = 18Ga. CRS Painted*	*Decorative patterns on page 3.		
			*Not recommended for			

outdoor applications.

COLOR TEMP.*	CIRCUITS*	DISTIBUTION	VOLTAGE	FINISH	OPTIONS
	1C	W			
30 = 3000K	1C = 1 Circuit	W = Wide	12 = 120V	BK = Black	FZ1 = Fuse (120V)
35 = 3500K			27 = 277V	WH = White	FZ2 = Fuse (277V)
40 = 4000K	*Functions are jointly		UN = Universal (120V-277V)	BZ = Bronze	EM = Emergency Battery*
50 = 5000K	controlled. Consult factory for additional options.			CC = Custom Color*	IP65 = IP65 Rating

\*Specified temp. will

be for all functions.

\*If stainless steel brushed \*EM will be remote for 1ft. (HS) is specified, leave blank. \*\*Must specify RAL number and if antimicrobial finish is needed at time of order. Subject to set-up fees.

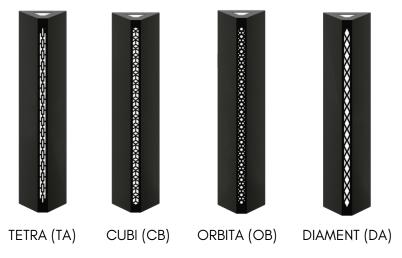
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### **PERFORMANCE DATA\***

\*Data is with 80 CRI chip at 4000K. LEDs are frequently updated therefore values may change without notice.

MODEL	OUTPUT	FUNCTION	LUMENS DELIVERED	EFFICACY (lm/W)	INPUT POWER (W)
	LW = Low	Up	270	45	6
SL1	LVV = LOW	Down	270	45	6
		Up	585	45	13
	ST = Standard	Down	585	45	13
	-	Front	240	40	6
		Up	270	45	6
	LW = Low	Down	270	45	6
SL2		Up	585	45	13
	ST = Standard	Down	585	45	13
	-	Front	520	40	13
		Up	270	45	6
SL3	LW = Low	Down	270	45	6
		Up	585	45	13
	ST = Standard	Down	585	45	13
	-	Front	760	40	19
SL4		Up	270	45	6
	LW = Low	Down	270	45	6
		Up	585	45	13
	ST = Standard	Down	585	45	13
	_	Front	1000	40	25

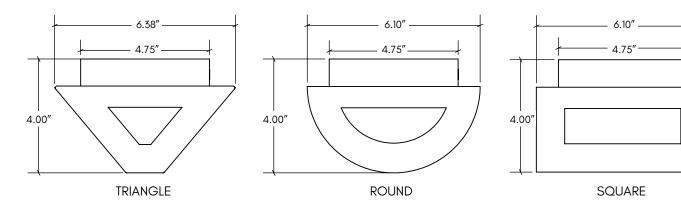
## **DECORATIVE PATTERN DESIGNS**



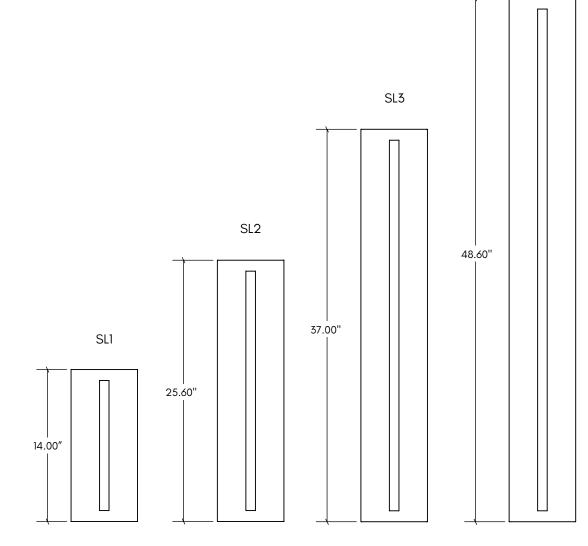
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#### **DIMENSIONAL DATA**



SL4



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