## **SCULPTURE**™ SERIES



PROJECT:
TYPE:
PRODUCT:
APPROVED BY:

#### **PRODUCT FEATURES**

- Intended for vandal-prone applications including Public Areas, Corridors, Walkways, Lobbies, Exteriors and Entryways, Façade, Commercial Settings, and more
- · Available in nominal lengths 1ft, 2ft, 3ft, and 4ft
- Contemporary and versatile design complements a wide range of architectural styles
- · Faceplates offered in triangle, round, and square styles
- Low profile, 4" ADA-compliant housings that provide uplight, downlight and edgelit illumination
- This product is Made in America and complies with the Buy American Act requirements













#### **ORDERING INFORMATION**

Example: SLIT-HA-ST-301C-UN-BK

SL					
Series	Size* 1 = Ift 2= 2ft 3 = 3ft 4 = 4ft  *Nominal size. Dimensional data on page 2.	Model T = Triangle R = Round S = Square	Housing HA = 16Ga. Alum. Painted HP18 = 18 Ga. SS Painted HSSA = 18Ga. SS Satin	Faceplate ST = Slot (Standard) CB = Cubi TA = Tetra OB = Orbita DA = Diament  *Decorative pattern on page 2.	Color Temp. 30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K

Circuits 1C = 1 Circuit 2C = 2 Circuits (*Std.)	Voltage 12 = 120V 27 = 277V UN = Universal (120-277V)	Finish* BK = Black WH = White BZ = Bronze CC = Custom Color**	Options FZ1 = Fuse (120V) FZ2 = Fuse (277V) EM = Emergency Battery*
		*If stainless steel brushed (HS18) or satin (HSA18) is specified, leave blank. **Must specify RAL number and if antimicrobial finish is needed at time of order. Subject to set-up fees.	*EM will be remote on 1ft. Front and side lighting will be on the emergency battery.

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#### **SPECIFICATIONS**

FACEPLATE: Die-formed, seam welded, and ground-smooth construction in choice of 16-gauge aluminum or 18-gauge stainless steel. Three faceplate styles available: Triangle, Round, or Square. Slot pattern on faceplate is standard, additional design patterns available, see right. Backbox material to match faceplate.

**BACK BOX HOUSING:** Choice of 16-gauge aluminum or 18-gauge stainless steel to match Faceplate. Slots in back housing emits soft illumination, enhancing the aesthetic appeal of wall surface.

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. Minimum 50,000 hours with 70% lumen maintenance in a 25°C ambient temperature, compliant with IES LM-80 testing standards.

**DRIVER:** Standard 0-10V dimming driver with 1-100% range. Consult factory for additional options. Optional remote emergency battery; emergency battery requires a remote-mounted test switch (by others).

FASTENERS: Tamper resistant Torx® head fasteners with center pin reject.

**FINISH:** Durable powder coat finish available in black (standard), bronze, or matte white. Custom colors available, must specify RAL number. If stainless steel satin (HSA18) is specified, do not specify a paint finish.

INSTALLATION: Surface installation. Hardware by others.

**LABEL:** Fixture is tested to UL Wet Location standards by Intertek Testing Labratory. IK10 Listed per IEC60068. This product is Made in America and complies with the Buy American Act (BAA) requirements.

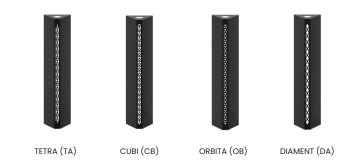


The Sculpture Series is covered by our New Star Promise.

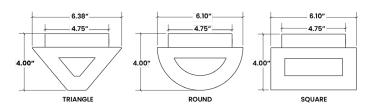
Our promise means we will repair or replace any of our High Abuse or Vandal Resistant achirtectural luminares when installed according to our instructions for the life of the original installation if the fixture should faile due to physical abuse.\*

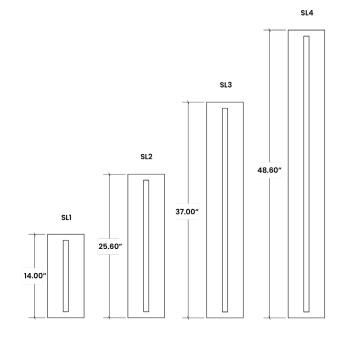
\*Exclusions to the New Star Promise are gunfire and chemical reactions

#### **DECORATIVE FACEPLATES**



#### **DIMENSIONAL DATA**







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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#### **PERFORMANCE DATA**

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

MODEL	LUMENS DELIVERED	INPUT POWER (W)	WEIGHT (lbs)
SL1	1700	42	9
SL2	2000	52	12
SL3	2400	65	16
SL4	2800	77	20