

Low Level Lighting

Landscape Accent

Walkways

Parks



Specifications



- HOUSING** Recessed, water-tight, die-cast, copper-free aluminum for corrosion resistance in concrete applications. Includes two 0.5" NPT conduit entries and ample wiring compartment for through-wiring.
- TRIM RING** Die-cast, copper-free aluminum for superior corrosion resistance. Silicone gasket ensures positive, watertight seal.
- FACE PLATE** Horizontal and vertical louver assemblies die-cast aluminum with 35° full cutoff. Lens frame for frosted lens is color-impregnated polycarbonate with finish to match fixture.
- LENS** Louvered fixtures have clear, tempered glass. Frosted lens is opal UV-stabilized polycarbonate in front of tempered glass.
- LEDs** Luxeon® white brightness (HB) LEDs. Deliver 70% lumen maintenance at 50,000 hours. Cool white (5500K nominal).
- FASTENERS** Tamper-resistant stainless steel.
- ELECTRICAL** 13.5 total watts. Input voltage range of 108-132VAC.
- POWERED BY ADVANCE™** Integral Advance™ electronic LED driver with integral surge protector. ULClass 2. -40°C/F minimum starting temperature. Pre-wired with #18 AWG wire. Electrical components are mounted to a removable tray for easy installation after housing is installed.
- FINISH** Housing, Trim-Ring and face Plate finished in smooth, thermoset polyester powder-coat, available in Black (BLK), White (WHT) or Dark Bronze (DB).
- WARRANTY** Mechanical, finish and electrical shall be covered by a limited 1-year warranty. See terms and conditions for details.
- CERTIFICATION** UL Listed to U.S. safety standards for wet locations (outdoors) and for indoors. cUL Listed to Canadian safety standards for wet locations (outdoors).
- ADA** This fixture is in compliance with the Americans with Disabilities Act.
- IP66** Dust-tight and sealed against direct jets of water.

CCT, nom.	Input Voltage Range	Input Draw, max.	Power Consumption	Luminaire Efficacy*	Total Lumens	Starting Temp.,min
5500 K	108-132 VAC	0.14 A	13.5W	14.2 LPW	191	-40° C/F

* Efficacy and Total Lumens include losses due to driver, collimating optics and/or lens/diffuser.



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled 'Contain Mercury' and/or with the symbol 'Hg'. Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycle and disposal can be found at www.lamprecycle.org.

PROJECT
FIXTURE TYPE
CATALOG#

Quality Lighting
 1611 Clovis R. Barker Rd.
 San Marcos, Texas 78666
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STX1 LED-5

ORDERING EXAMPLE STX1LED-5-HL-120-DB

ORDERING INFORMATION

SERIES/SOURCE-# of LEDs	DISTRIBUTION	VOLTAGE	OPTIONS	FINISH	ACCESSORIES
STX1LED-5	HL HF ¹ VL	120	LH ²	DB BLK WHT	MOUNTING BMAKM ³ BMAKNS ³ BMAKES ³ HOUSING ONLY STX1LHO ³

SERIES/SOURCE-# of LEDs	DISTRIBUTION	VOLTAGE	OPTIONS	FINISH
<input type="checkbox"/> STX1LED-5	<input type="checkbox"/> HL Horizontal Louver <input type="checkbox"/> HF ¹ Horizontal Frosted <input type="checkbox"/> VL Vertical Louver	<input type="checkbox"/> 120	<input type="checkbox"/> LH ² Less Housing	<input type="checkbox"/> DB Dark Bronze Standard <input type="checkbox"/> BLK Black <input type="checkbox"/> WHT White

NOTES:
 1. Only available in Black or Dark Bronze Finishes.
 2. Less Housing is required for pre-ship of Housing Only (STX1LHO).
 3. Must be ordered separately and field installed.

ACCESSORIES

MOUNTING

BMAKM³ Masonry Mounting Kit



BMAKNS³ New Stud Wall Mounting Kit



BMAKES³ Existing Stud Wall Mounting Kit



HOUSING ONLY

STX1LHO³ Fixture housing for pre-ship.

NOTE: Brackets and hardware only. Housing included with fixture or STX1LHO option only. Must be ordered separately and Field Installed.

DIMENSIONS

