Project: Type	e: Quantit	y :
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The XT-SQ represents the latest in micro LED fixture design. The XT's light source is the patent pending CR8 LED module. This innovative design is the only LED module that interfaces directly with its host fixture without mounting hardware.

Key features are tool-free interchangeable CR8 module and beam spreads. Suitable for use in wet locations.

Specification

Light Source C-Socket™ Quick Change™ CR8 LED Module *

LED Rated Life 50,000 hours average **

Input 9-15Vac 24Vdc

Power Consumption 5 Watts Maximum

Standard LED Color 3000K +/- 175 CCT Typical

CRI 80 Typical Cable Lead 2 FT 18 AWG

Standard Mounting Ground Stake

Operating Temperature -31F to 122F (-35C to 50C)

Maintenance Tool Free Plug-in LED Module

Thermal Management Fixture is utilized as heat sink

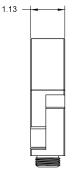
Ingress Protection IP66 Dimming 10-100% Certification

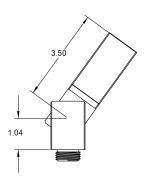


^{*} IES LM-80 Standard ensures led light source will provide lumen maintenance and color performance.

Remote Low Voltage Transformer or LED Driver Required Consult factory for dimming options

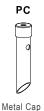
Dimensions inches [mm]





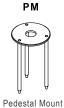


Ground Mounting Options (Not to Scale)



SM1

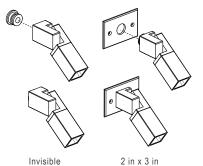




Surface Mount Options (Not to Scale)

SM₂

SM₃





Ordering Guide

Example: XTSQ-BR-1-30-M-HX-MP-SM1 XT Square, Brass, Single LED 2 Watt, 3000k, 25 deg Beam, Hex Cell Louver, Metallic Paint Finish, Invisible Surface Mount

	XTSQ) ()			
ı	Prefix	Material	LED	LED Color	Beam	Accessory	Finish	Mounting
		AL - Alum		27 - 2700K	N - 15 deg	00 - None	N - Natural	PV - Ground Stake (Standard)
		BR - Brass	3 - Triple 5W	30 - 3000K	M - 25 deg W - 40 deg	HX - Hex Cell	BK - Black	PC - Metal Cap and Post BS - Cast Brass Spike
		CU - Copper		40 - 4000K 55 - 5500K	F - 85 deg		WT - White BN - Brown	PM - Pedestal Mount
				AM - Amber			GN - Green	SM1 - Surface Invisible
				RD - Red			MP - Metallic	SM2 - Surface 2 x 3
				GN - Green			NK - Nickel Satin	SM3 - Surface Twin Mount
				BL - Blue			PT - Patina	TS - Tree Strap *
							C - Custom **	CS - Custom Design **



+1 760-734-1123 Tel +1 760-734-1176 Fax www.dglights.com info@dglights.com

* Specify Separately **Consult Factory



^{**} LED life is defined as the time to 70% lumen maintenance (L70)