

Product No.	System Power*	LED Module	Beam Angle	Mounting	Colour Temp	CRI	Driver
<b>407176.000</b>	17W	2000Lm (15.2W)	SYM	Spigot	4000K	80+	700mA

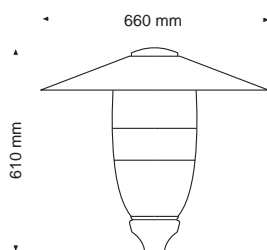


LIGHTSOURCE BY  
**XICATO®**

■ Product Features

- Pole top mounted: Ø76mm Spigot, insert depth 75mm
- High quality spun aluminium shade
- Polycarbonate luminaire base
- High quality polycarbonate diffuser
- Protection class IP65
- Supplied complete with integral electronic LED driver
- Finish: 3S Black as Standard
- \*Connected electrical loads are rated values and subject to a tolerance of +/- 10%

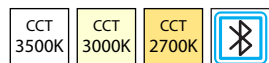
■ Product Dimensions



■ Product Standard



■ Product Options



■ Luminaire Specification

Product No.	Beam Angle	LED Module	LED Output	System Power	Colour Temp	Driver	Trim Colour
407176.XYZ	SYMMETRICAL	<input type="checkbox"/> XTM STD ( CRI 80+)	1300lm	11.4W	<input type="checkbox"/> 2700K	<input type="checkbox"/> NON-DIM	<input type="checkbox"/> 3S BLACK
		<input type="checkbox"/> XTM STD ( CRI 80+)	2000lm	18.24W	<input type="checkbox"/> 3000K		
					<input type="checkbox"/> 3500K		
					<input type="checkbox"/> 4000K		

■ Luminaire Configuration

Connectivity  Casambi  Tridonic basicDIM Wireless  XICATO GalaXi

■ Luminaire Information

LED Module	Standard XTM19*	
CRI	80+*	
LED Lumen	1300lm	2000lm*
Current	700mA	700mA*
Typical LED Wattage	9.5W	15.2W*
LED Efficacy	137lm/W	131lm/W*
Overall Height "H"	610mm	610mm*

"XYZ" - Part No. to be advised by 3S Lighting based on the combination of configurable options selected  
A.XYZ - "A" of the Part No. determined by the beam angle selected

\* Standard product specification

■ Project Information

Project Name:		Type:	
Quantity:		Expected Due Date:	
Client's Name:		Date of Issue:	
Notes:		Signature:	

■ XICATO Light Source



**Initial Colour Consistency:** ≤ 1 x 2 MacAdam Ellipses (SDCM) at 70°C, B0  
**Lumen Maintenance:** L70/B0 at 50,000 hours

**Colour Maintenance:** Consistency maintained < 0.003 Δu'v' at 50,000 hours

**Warranty:** 5 years for individual modules (B0) on mortality, color and lumen maintenance.

**Standard XTM19** Excellent, natural colour rendition with high efficiency.

**Designer XTM19** An optimal balance between accurate, natural colour rendition, lumen output and efficacy.

**Artist XTM19** The most accurate, natural colour rendition possible, over the entire visual spectrum.

[... click for more information](#)

■ APPs (with XID / TBW driver only)



CASAMBI, Tridonic basicDim Wireless and XICATO GalaXi

Lighting control solutions provide for all the control options that are expected from a full featured professional lighting control solution, Apps available for both iOS and Android.

[... click for more information](#)