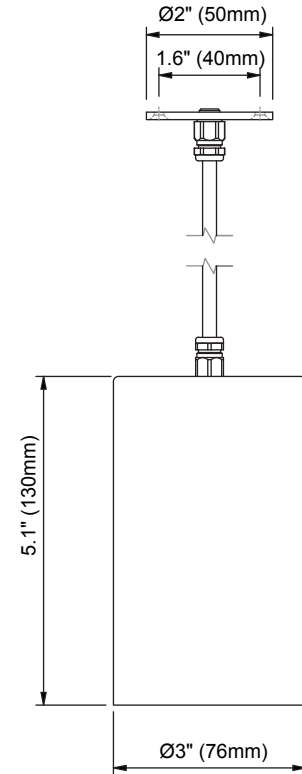


## ZTA.70.Pendant

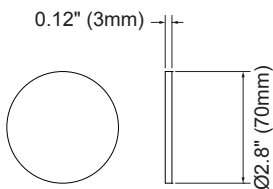


Order Code	ZTA.70.Pendant.light source.beam.finish
------------	---

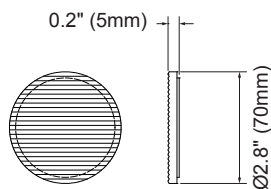
Materials:	Aluminum
Mount type:	Surface
Light source	Xicato XOB COB LED Xicato XTM 19mm LES LED module  <i>LED lifetime: L70, B0, F0 at 50,000hrs</i> <i>Col consistency: 1x2 SDCM</i>
Output:	See table over page
Dimming:	See table over page
Finish:	Standard offering is RAL 9010 Pure White or Matt Black Internal lamptube is Matt Black Bespoke finishes are available
Supply:	Remote constant current driver
Cable:	2x0.2"(0.5mm) <sup>2</sup> (as standard: 19.7" (500mm), black)
Locking:	2mm Allen key required
Available tilt:	130°
Available pan:	363°
Weight:	1.3lbs (0.6kg)
Description:	ZTA is a truly unconstrained new product range, be that in choice of light source, optic, paint finish, control system or how it's mounted. With a simpler aesthetic, it offers versatility and a product that is truly maintainable, re-manufacturable and ultimately recyclable.
Beams:	See table over page
Accessories:	Can accommodate up to 2 x Ø2.8" (70mm) lens or louver

Very high output, fixed optics and Zoom	High output, fixed optics	Low output, tight beams and Zoom	High output, multiple CCT options								
Xicato XOB 0.57" (14.5mm)	Xicato XOB 0.39" (9.8mm)	Xicato XOB 0.24" (6mm)	0.75" (19mm) XTM								
Dimming Option	Dimming Option	Dimming Option	Dimming Option								
0-10V, DALI, Mains or Wireless (Xicato or Casambi)	0-10V, DALI, Mains or Wireless (Xicato or Casambi)	0-10V, DALI, Mains or Wireless (Xicato or Casambi)	0-10V, DALI, Mains or Wireless (Xicato or Casambi)								
<table border="1"> <tr> <td>CRI ≥ 90 3066lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small></td> <td>CRI ≥ 95 2745lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small></td> </tr> </table>	CRI ≥ 90 3066lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small>	CRI ≥ 95 2745lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small>	<table border="1"> <tr> <td>CRI ≥ 90 1513lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small></td> <td>CRI ≥ 95 1341lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small></td> </tr> </table>	CRI ≥ 90 1513lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small>	CRI ≥ 95 1341lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small>	<table border="1"> <tr> <td>CRI ≥ 90 873lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small></td> <td>CRI ≥ 95 798lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small></td> </tr> </table>	CRI ≥ 90 873lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small>	CRI ≥ 95 798lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small>	<table border="1"> <tr> <td>CRI ≥ 80 2700lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small></td> <td>CRI ≥ 95 2140lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small></td> </tr> </table>	CRI ≥ 80 2700lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small>	CRI ≥ 95 2140lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small>
CRI ≥ 90 3066lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small>	CRI ≥ 95 2745lm <small>(Initial @ 3000K) 23.7W at 700mA Typ. 33.9Vf</small>										
CRI ≥ 90 1513lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small>	CRI ≥ 95 1341lm <small>(Initial @ 3000K) 11.9W at 350mA Typ. 34Vf</small>										
CRI ≥ 90 873lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small>	CRI ≥ 95 798lm <small>(Initial @ 3000K) 7.9W at 250mA Typ. 31.6Vf</small>										
CRI ≥ 80 2700lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small>	CRI ≥ 95 2140lm <small>(Initial @ 3000K) 19.9W at 700mA Typ. 28.4Vf</small>										
CCT	CCT	CCT	CCT								
2700K, 3000K, 3500K, or 4000K	2700K, 3000K, 3500K, or 4000K	2700K, 3000K, 3500K, or 4000K	2200K, 2700K, 3000K, 3500K, 4000K or 5600K								
Beam Options	Beam Options	Beam Options	Beam Options								
Narrow (22°) Medium (24.5°) Flood (31.7°) Flood 2 (45.7°) Wide Flood (60.9°) Zoom (22.9°-39.3°)	Narrow (15.1°) Medium (22°) Flood (31.2°) Flood 2 (44.3°) Wide Flood (64.5°) Zoom (16.6°-41.2°)	Very Narrow (10.9°) Medium (22°) Flood (35.5°) Flood 2 (49°) Wide Flood (66°)	Narrow (22.7°) Medium (27.4°) Flood (37.4°) Wide Flood (43.5°)								

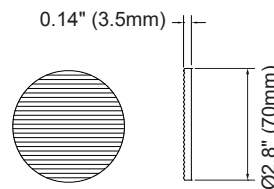
## Accessories



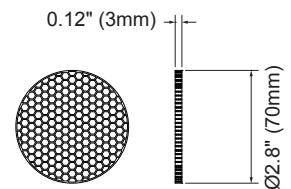
Clear lens  
Frosted lens  
Stipple/patterned lens  
Filter



Sharp Elliptical Spread Lens



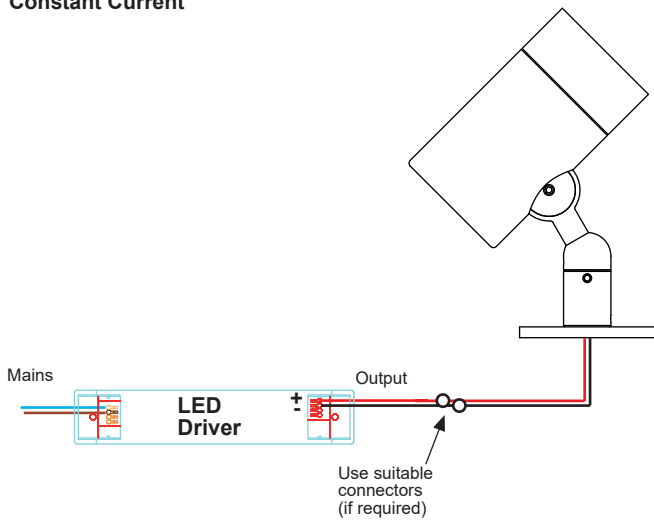
Diffuse Elliptical Spread Lens



Honeycomb Louver

# Wiring

## Constant Current



*Note that while constant current light sources can be wired in series, the number of fittings that can be wired in series is limited by the forward Voltage of the LED.*

## ZTA Constant Voltage Wiring

