



SPECIFICATIONS



XTA | 2.0 Square

metric

84mm Wide x 90mm High

imperial

2" Wide x 3.54" High





XTA | 2.0 Square

indoor series IP20

metric

84mm Wide x 90mm High

imperial

2" Wide x 3.54" High

Features

add suspension

wire

The XTA 2.0 series is a narrow body profile that has superior optics and Xero's patented Speed Connect System that free joins" and removable gear trays that can be upgraded in the future.

Benefits

Xero's Xeramix linear light engines and drivers that come with a 10 year warranty. 90° and 180° joiners that can be lit or unlit, allowing endless possibilities with continuous ribbons of light without compromise.

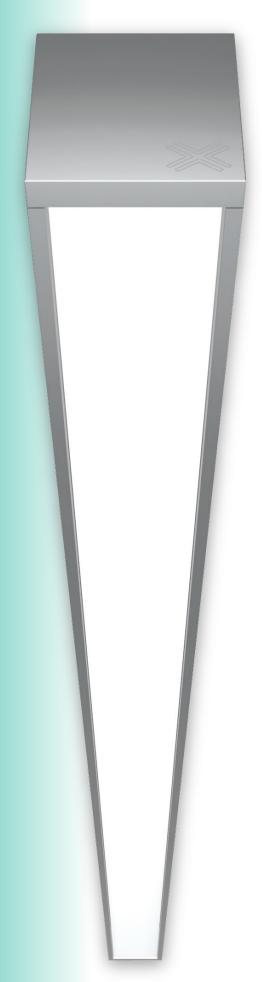
General enquiries

E lights@xerolighting.com
W xerolighting.com

To get in touch with your local Xero Distributor Visit XEROContacts









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Performance

Xero Linear Lighting Systems incorporate high end detailing for all their high performance luminaries

XX lumens / watt – delivered 100,000 hours (L90 B10 @ 75°C) 40% less energy

Performance data coming Photometry needed first

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Standard lengths

Fixture	length	Overal	l length
2'	600mm	23"	584.2mm
3'	900mm	34"	863.6mm
4'	1200mm	45"	1143.0mm
5'	1500mm	56"	1422.0mm
6'	1800mm	67"	1701.8mm
7'	2000mm	78"	1981.2mm
8'	2300mm	89"	2260.6mm
9'	2600mm	100"	2540.0mm
10'	2900mm	111"	2819.4mm
11'	3100mm	122"	3098.8mm

Continuous runs

Metric & (imperial) pendant continuous run guide - standard lengths								
nominal fixture length	overall dimension	nominal fixture length	overall dimension					
3300mm (11')	3378.2mm (133")	9300mm (32')	9245.6 (364")					
3600mm (12')	3657.6mm (144")	9600mm (33')	9525 (375")					
3900mm (13')	3397mm (155")	9800mm (34')	9804.4 (386")					
4200mm (14')	4216.4mm (166")	10100mm (35')	10083.8 (397")					
4500mm (15')	4495.8mm (177")	10300mm (36')	10363.2 (408")					
4800mm (16')	4775.2mm (188")	10600mm (37')	10642.6 (419")					
5100mm (17')	5054.6mm (199")	10900mm (38')	10922 (430")					
5400mm (18')	5334mm (210")	11200mm (39')	11201.4 (441")					
5700mm (19')	5613.4mm (221")	11400mm (40')	11480.8 (452")					
5900mm (20')	5892.8mm (232")	11700mm (41')	11760.2 (463")					
6200mm (21')	6172.2mm (243")	12000mm (42')	12039.6 (474")					
6500mm (22')	6451.6mm (254")	12300mm (43')	12319 (485")					
6800mm (23')	6731mm (265")	12600mm (44')	12598.4 (496")					
7000mm (24')	7010.4mm (276")	12900mm (45')	12877.8 (507")					
7300mm (25')	7289.8mm (287")	13200mm (46')	13157.2 (528")					
7600mm (26')	7569.2mm (298")	13500mm (47')	13436.6 (539")					
7900mm (27')	7848.6mm (309")	13800mm (48')	13716 (550")					
8100mm (28')	8128mm (320")	14000mm (49')	13995.4 (561")					
8400mm (29')	8407.4mm (331")	14300mm (50')	14274.8 (572")					
8700mm (30')	8686.8mm (342")	14600mm (51')	14554.2 (583")					
9000mm (31')	8966.2mm (353")	14900mm (52')	14833.6 (594")					

Custom lengths

custom lengths are available in 1" [25mm] increments above the minimum pendant length of 23" [584.2mm]





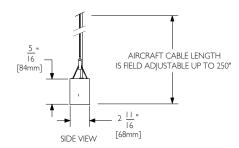




XTA | 2.0 Square indoor series IP20

Technical data

Side View **Bottom View**



Specifications

Output*			3000*K		4000*K		RGB	RGBW	Cyanosis	
	4ft. length	(Delivered lumens)	LO	НО	LO	НО				
	CRI		80+							
	Lumen maintenance	100,000 hours [L90 @ 75°C] / 150,000hrs [L70 @ 25°C]								
	Power consumption									
Electrical	voltage input range 120 - 277V									
	Control methods		Dimming options for white light: 0-10V, DALI, DMX Optional RGB / Sunset Dimming control DMX or DALI XI							
	Approvals UL / CE / CCC / AS:NZS / EMC									
Physical	Dimensions	TBA								
	Housing		Aluminium extrusion with anodised or powdercoated finish							
	Diffuser Connections			Frosted acrylic lens / Polycarbonate lens / microprism lens / white optic low brightness louvre						
				Speed connect joining system with polarised electrical connection between sections						
	Mounting	Field adjustable wire suspensions / rod suspensions / wall mounting / surface mount								
	Compatible ceiling types		Suitable for gyprock (drywall) ceilings, metal pan, concrete, timber and T-bar grid ceilings							
	Joiner options		Corner 90*, Cross 90*, and Tee 90*and straight 180* join							
	Operating temperatur	res	-25*C to 75*C (-13F to 167F)							
	Environment		Dry - indoor applications only							
	LED board types	Xeramix LED boards in 25mm / 100mm / 280mm / 560mm lengths (Zhaga compatible)								

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