

XERO
TECHNOLOGY
ADVANCED 

XTA | 3.0 Beam

metric 80mm Wide x 150mm High

imperial 3.15" Wide x 5.90" High


LOW UGR
OPTION

ADVANCED
INDUSTRY BEST
10
YEAR
WARRANTY

XTA | 3.0 Beam

DATA TABLE

LED Engine	4ft Length 1120mm	Luminous Flux (Delivered Lumens)	LO 1900	HO 3500	
LED Engine	Xeramix	CRI	80+		
		Lumen Maintenance:	114,000 Hours (L90 B10 @ 50°)		
	Proformax	CRI:	90+		
		Lumen Maintenance:	82,000 Hours (L80 B10 @ 35°)		
Warranty	Xeramix	10 years			
	Proformax	7 years			
Electrical	Power Consumption	Between 20 and 45w/m			
	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			
	Total harmonic distortion THD	9.8% max			
	Approvals	UL / CE / CCC / AS:NZS / EMC			
Physical	Dimensions	80 X 150 mm			
	Weight per metre	6.3kg (13.8lbs) average weight			
	Distribution	Symmetric / Asymmetric			
	Housing	Aluminium Extrusion with anodised or powder-coated finish			
	Upward diffuser	Frosted acrylic lens / Polycarbonate lens / microprism lens			
	Downward diffuser	Frosted acrylic lens / Polycarbonate lens / microprism lens / Optic white louvre / Semi specular louvre / Low UGR Plexiglass / Asymmetric distribution			
	Connections	Speed connect joining system with polarised electrical connection between sections			
	Compatible ceiling type	Suitable for gyprock (drywall) ceilings, metal pan, concrete, timber and T-bar grid ceilings			
	Mounting	Field adjustable rollerball wire suspensions / rod suspensions / wall mounting			
	Joiner options	Lit corner 90° / Cross 90° / Tee 90° / straight 180° join			
	Operating temperatures	Xeramix = -25°C to 50°C (-13°F to 140°F) Proformax = -25°C to 35°C (-13°F to 95°F)			
	Environment	Dry indoor applications only			
	Minimum length adjustment	Xeramix = 1mm Proformax = 25mm			
	LED Board types	Xeramix LED boards in 25 / 100 / 280 / 560mm lengths Zhaga compatible Proformax LED boards in 50 / 280mm / 560mm lengths Zhaga compatible			

Optical control (down)

All XTA profiles come with many diffuser options for glare control in any application



polycarbonate



plexiglass



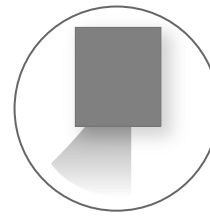
microprism



optic white
louvre



semi specular
louvre



asymmetric
distribution



low UGR
plexiglass

Optical control (up)



polycarbonate

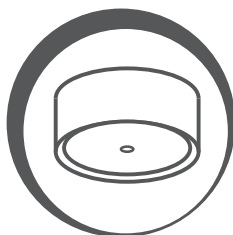


plexiglass



microprism

Accessories and options



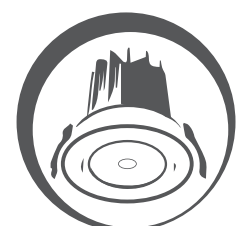
XM3 Canopy
Kit



sensors / daylight
harvesting



emergency packs



downlights