

XERO
TECHNOLOGY
ADVANCED 

XTA | 3.0 Square DI

80mm Wide x 87mm High



DATA TABLE

Output	4 Ft Length 1200mm	Luminous Flux (Delivered Lumens)	LO	HO	
			1900	3500	
Output	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		80mm Wide x 87mm High		
	Weight per metre		4.0kg (8.8lbs) average weight		
	Housing		Aluminium Extrusion with anodised or powder-coated finish		
	Upward Diffuser		PlexiGlass		
	Downward Diffuser		Frosted acrylic lens / Polycarbonate / microprism / white low brightness louvre Low UGR Plexiglass		
	Connections		Speed connect joining with polarised electrical connection between sections		
	Compatible ceiling type		Suitable for drywall ceilings, metal pan, concrete, timber and T bar grid ceilings		
	Mounting		Field adjustable wire suspension / rod suspension / wall mounting / surface mount		
	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)



Low UGR
Plexiglass



Polycarbonate



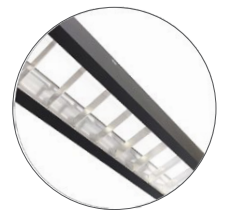
Plexiglass



Microprism



Optic white
louvre



Semi specular
louvre

Optical control (Up)

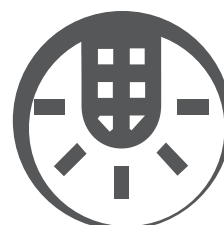


Plexiglass

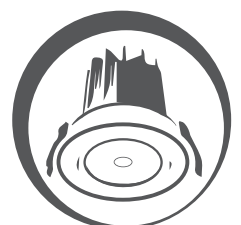
Accessories and options



Sensors / Daylight
harvesting



Emergency packs



Downlights