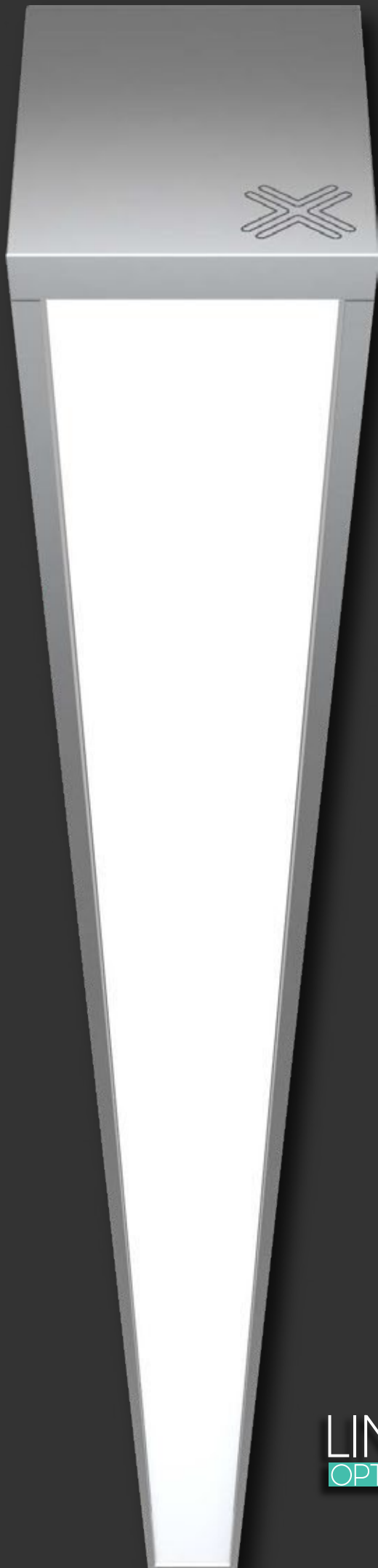




XERO
TECHNOLOGY
ADVANCED 

XTA | 2.0 Square

Size

2.36" Wide x 2.55" High

LINEAR
OPTIK 
OPTION

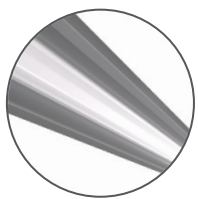


DATA TABLE

Output	CRI	90+
	24V RGBW System	Dual Row (DALI / DMX Dimming)
Warranty	Proformax S	7 years
	24V RGBW	3 years
Electrical	Voltage input range	120 – 277V
	Control methods	Dimming options for white light: 0-10V, Dimming options for RGBW: DALI, DMX
	Total harmonic distortion THD	<10%
	Approvals	UL / CE / CCC / AS:NZS / EMC
Physical	Dimensions	2.36" Wide x 2.56" High
	Weight	2.2 lbs average weight per foot
	Housing	Aluminium extrusion with powder-coated finish: Standard powder-coated colours are: White / black and silver. Custom powder-coat on request
	Diffuser	Frosted acrylic lens / Polycarbonate lens / Microprism lens / Low UGR Plexiglass / Louvres available in White, Black, or Silver * Linear OPTIK series: includes 40° Beam, 60° Beam, 70° Beam, 90° Beam, 110° Wide Beam, 145° Extra Wide Beam, 165° Extra Wide Beam, Asymmetric Beam, Double Asymmetric Beam * NOTE: NOT AVAILABLE IN IP55
	Connections	Speed connect joining system with polarised electrical connection between sections
	Compatible ceiling type	Suitable for drywall ceilings, metal pan, concrete, timber and T bar grid ceilings
	Mounting	Surface Mounting / Custom Mounting / Rod Suspension / Wall Mounting
	Joiner options	Lit corner 90° / Cross 90° / Tee 90° / Straight 180° Join
	Operating temperatures	ProformaxS – (-13°F to 95°F), 24V RGBW – (4°F to 95°F)
	Environment	Dry indoor application only IP20
	Minimum length adjustment	5.51"
	LED Board types	ProformaxS boards in 5.51" / 11.02" / 22.05" lengths Zhaga compatible
	Optional Extras	Emergency packs

Optical control

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



*Linear OPTIK



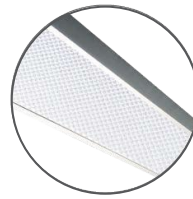
Low UGR
plexiglass



Polycarbonate



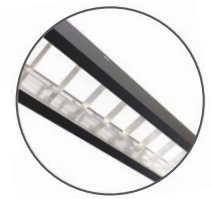
Plexiglass



Microprism



Optic white
louvre



Louvre
powdercoated
White / Black / Silver

LINEAR
OPTIK

*Beam angles



40° Beam



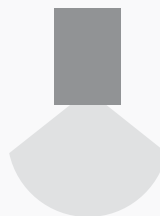
60° Beam



70° Beam



90° Beam



110° Wide
Beam



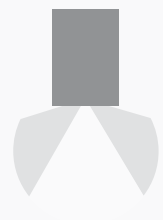
145° Wide Beam



165° Wide Beam

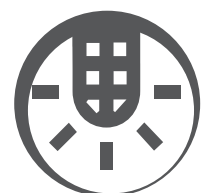


Asymmetric



Double
Asymmetric

Accessories and options



emergency packs