XERO
Linear Lighting Systems

XERO TECHNOLOGY ADVANCED **XTA**

XTA | 2.0 Recessed

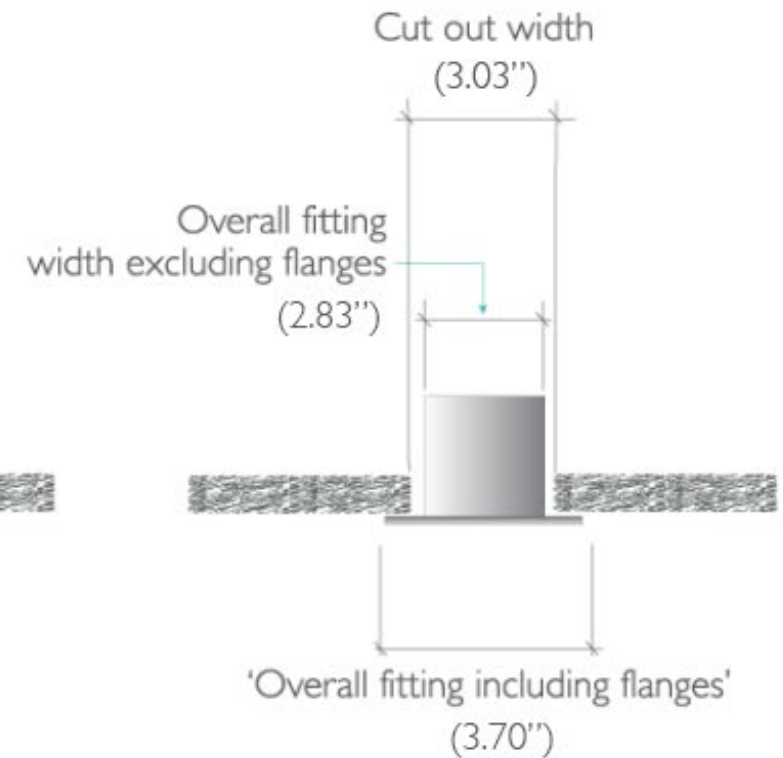| Size	2.36" Wide (2.87" Wide Inc flange) x 2.95"High

DATA TABLE

Output	CRI	80+
Warranty	Proformax	7 years
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
	Total harmonic distortion THD	9.8% max
	Approvals	UL / CE / CCC / AS:NZS / EMC
Physical	Dimensions	2.36" Wide (2.87" inc flange) x 2.95" High
	Weight	2 lbs average weight per foot
	Housing	Aluminium Extrusion with anodised or powder-coated finish Standard colours powder-coated: white/black/silver/ custom on request
	Diffuser	Polycarbonate Opal Diffuser/ Clear Polycarbonate Diffuser / White Louvre / Semi Specular Louvre
	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	Drywall clips as standard
	Joiner options	Lit corner 90° / Cross 90° / Tee 90° / Straight 180° Join
	Operating temperatures	ProformaxS – (-13°F to 140°F)
	Environment	Dry indoor application only IP20
	Minimum length adjustment	5.51"
	LED Board types	ProformaxS boards in 5.51" / 11.02" / 22.0" lengths Zhaga compatible
	Optional Extras	Emergency packs

side view

Cut out length = B + (0.19")

Overall fitting length excluding flanges = B

Overall fitting length including flanges
= B + (0.55")

end view

Cut out width
(3.03")

Overall fitting
width excluding flanges
(2.83")

'Overall fitting including flanges'
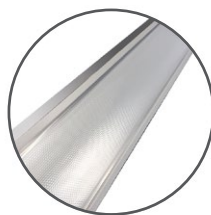(3.70")

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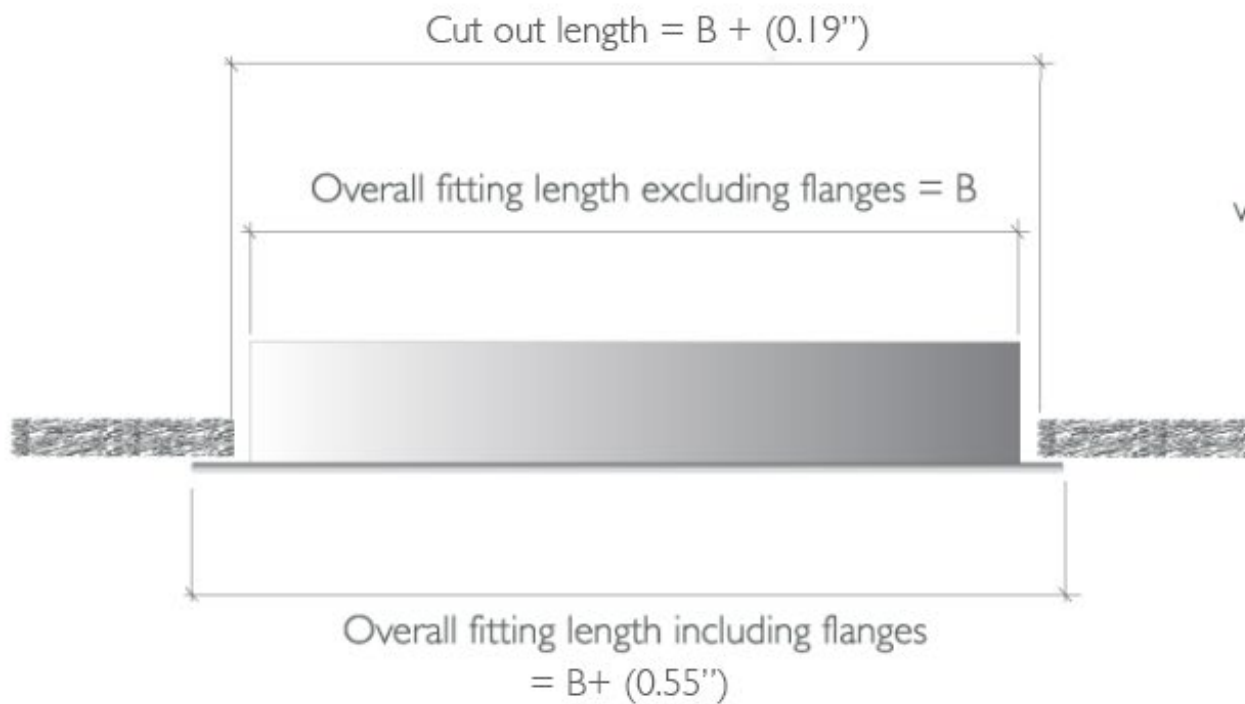
XTA | 2.0 Recessed
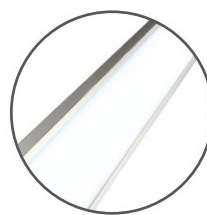indoor series IP20

Optical control

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

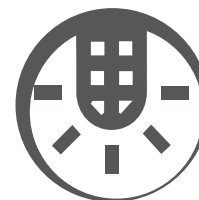| Plexiglass | Microprism | Polycarbonate | Semi specular louvre | Optic white louvre |

Accessories and options

| sensors / daylight harvesting | emergency packs | downlights |

Bend options

| 135° | cross 90° | tee 90° | custom | corner 90° | ceiling to wall |