





XTI | 2.0 R Recessed IK I0+ | IP66

metric

60mm Wide x 100mm High (77mm inc flange)

imperial

2.362" Wide x 3.937" High (3.031' inc flange)







DATA TABLE

LED Engine		uminous Flux Delivered Lumens)	LO HO 1900 3500						
	CRI:		90+						
	Proformax	Lumen Maintenance:	82,000 Hours (L80 B10 @ 35°)						
Warranty	Proformax		7 years						
Electrical	Power Consump	otion	Between 40 and 90w/m						
Liectifical	Voltage imput ra	ange	120 - 277V						
	Control method	ds	Dimming options for white light: 0-10V, DALI, DMX Optional RGB / Sunset Diming control DMX or DALI XI						
	Total harmonic	distortion THD	9.8% max						
	Approvals		UL / CE / CCC / AS:NZS / EMC						
Physical	Dimensions		60mm x 100mm (inc flange 77mm Wide)						
	Weight per met	re	3.6kg (7.91lbs) average weight						
	Housing		Aluminium Extrusion with anodised or powder-coated finish						
	Downward diffu	ser	Opaque polycarbonate diffuser / Clear polycarbonate diffuser / Parabolic louvre						
	Connections		Speed connect joining system with polarised electrical connection between sections						
	Compatible ceil	ing type	Suitable for drywall ceilings, metal pan, concrete, timber and T bar grid ceilings						
	Mounting		Suitable for gyprock (drywall) ceilings, metal pan, concrete, timber and T-bar grid ceilings						
	Joiner options		single sections only						
	Operating temp	eratures	Proformax = -25°C to 35°C (-13°F to 95°F)						
	Environment an	d IK rating	IP66 (not in direct sunlight) (diffuser must not face upwards) IK10+						
	Minimum length	adjustment	Proformax = 50mm						
	LED Board type	s	Proformax LED boards in 50 / 280 / 560mm lengths Zhaga compatible						
	Vandal proof		Available with anti-vandal fasteners						
	Optional extras		Lanyards / Emergency packs / Camera / Environmental plugs / Thermal throttle / IOT connectivity						

XTI-R AVAILABLE LENGTHS (excluding flanges) X = C C



578mm
858mm —
1138mm —
1130111111
1418mm
1698mm
1978mm ———————————————————————————————————
TO COMMIT
225011111
2818mm
3098mm
3378mm —
33/011111

DESCRIPTION			LENGTHS									
total luminaire length mm	578	858	1138	1418	1698	1978	2258	2538	2818	3098	3378	
total luminaire length in inches	23	34	45	56	67	78	89	99	111	122	133	
'560 board multiples		1.5	2.0		3.0	3.5	4.0	4.5	5.0	5.5	6.0	

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EXAMPLE OF STANDARD LENGTH COMBINATION (excludes flange)

•					
578mm	3378mm				
Total length 3956mm					

CREATING LENGTHS WITH XTI | 2.0 R Recessed IP66 IK I 0+

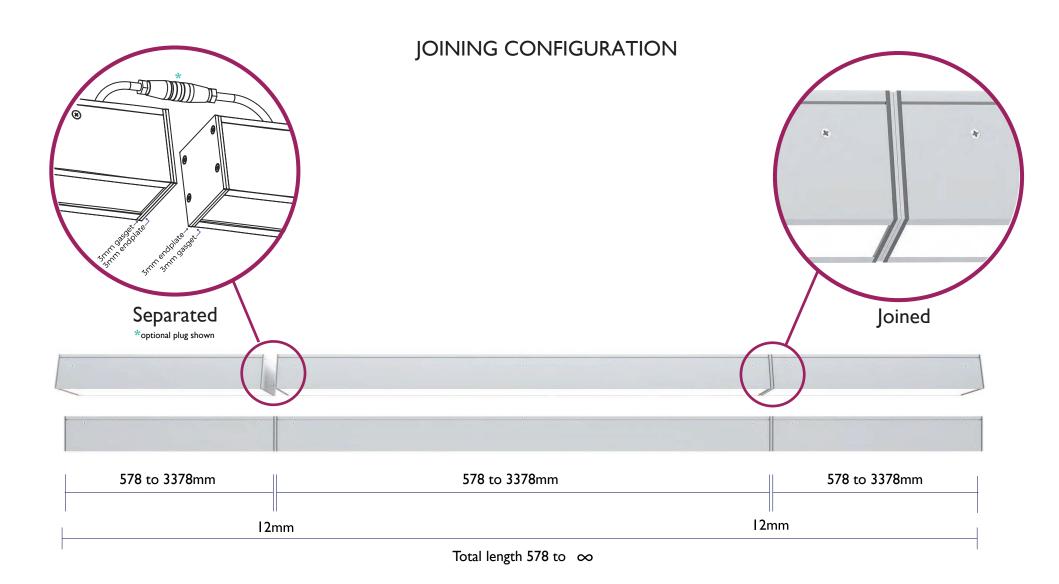
The XTI | 2.0 R IP66 IK10+ set lengths can be oupled together in any combination to achieve the desired length.

Note: custom lengths are also available – please consult your local Xero office for information

CUSTOM LENGTHS

Custom lengths are available in 1.9685" (50mm) increments





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Optical control

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



Polycarbonate



Semi-specular Louvre



Optic white louvre



sensors / daylight harvesting



emergency packs



pa speaker



ewis speaker



smoke detector



camera

