







### **DATA TABLE**

Output	4ft Length	Luminous Flux (Delivered Lumens)	LO HO   1900   3500
	Xeramix 1 / Xeramix R	CRI	80+
	Xeramix R	Lumen Maintenance	114,000 hours [L90 B10 @ 50°C] 1M hours [L70 B10 @ 50°C]
	Proformax	CRI	80+
	Proformax S	Lumen Maintenance	82,000 hours [L80 B10 @ 25°C]
Warranty	Xeramix		Xeramix 1 = 10 years / Xeramix R = 15 years
	Proformax		ProformaxS 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		60mm (2.598") X 100mm (3.937") (inc flange 77mm 3.031" Wide)
	Weight per metre		3.6kg (7.9lbs) average weight
	Housing		Aluminium Extrusion with: Standard – silver powder-coat, black or white textured, (or) optional selected powder-coated finish
	Diffuser		Opaque Polycarbonate Diffuser / Clear Polycarbonate Diffuser / Parabolic Louvre / Louvres available in White, Black, or Silver
	Connections		Optional polarised electrical connection between sections
	Compatible ceiling type		Suitable for gyprock (drywall) ceilings, metal pan, concrete, timber and T-bar grid ceilings
	Mounting		Wire Suspension, Surface mount (with external bracket), Wall Blocks, End wall Bracket
	Joiner options		Single sections only
	Operating temperatures		Xeramix = -25°C to 50°C (-13°F to 140°F) Proformax = -25°C to 35°C (-13°F to 95°F) Proformax S = -25°C to 35°C (-13°F to 95°F)
	Environment		IP66 (not in direct sunlight) (diffuser must not face upwards)
	Minimum length adjustment		Xeramix = 1mm, Proformax = 25mm, Proformax S = 140mm
	LED board types		Xeramix LED boards in 25mm / 100mm / 280mm / 560mm lengths Zhaga compatible Proformax LED boards in 50mm / 280mm / 560mm lengths Zhaga compatible Proformax S LED boards in 140mm / 280mm / 560mm lengths Zhaga compatible
	IK rating		IKTI
	Vandal proof		Available with anti-vandal fasteners
	Optional extras		Lanyards / Emergency packs / Camera / Environmental plugs / Thermal throttle / IOT connectivity



# Example of standard length combination

585mm (minimum fitting length)	2265mm (maximum fitting lenth)

Total Length 2850mm (in this example)

## CREATING LENGTHS WITH XTI | 2.0 G WF Recessed IP66 | IK IO

The XTI | 2.0 IP66 | IK10 set lengths can be coupled together in any combination to achieve the desired length. Note: custom lengths are also available - please consult your local Xero office for information

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

#### **CUSTOM LENGTHS**

Custom lengths are available in 0.984" (25mm) increments

Note: The above measurements do not include flange width

## Optical control

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



Silver Louvre





Black Louvre White Louvre



10mm Toughened Glass & Frosted Acrylic Plexiglass

## Accessories



Vandal proof optio n



EWIS speaker optio n



Emergency packs