XERO
Linear Lighting Systems

XERO TECHNOLOGY ADVANCED **XTA**

XTA | 1.5 Slot TR
Trimless Recessed

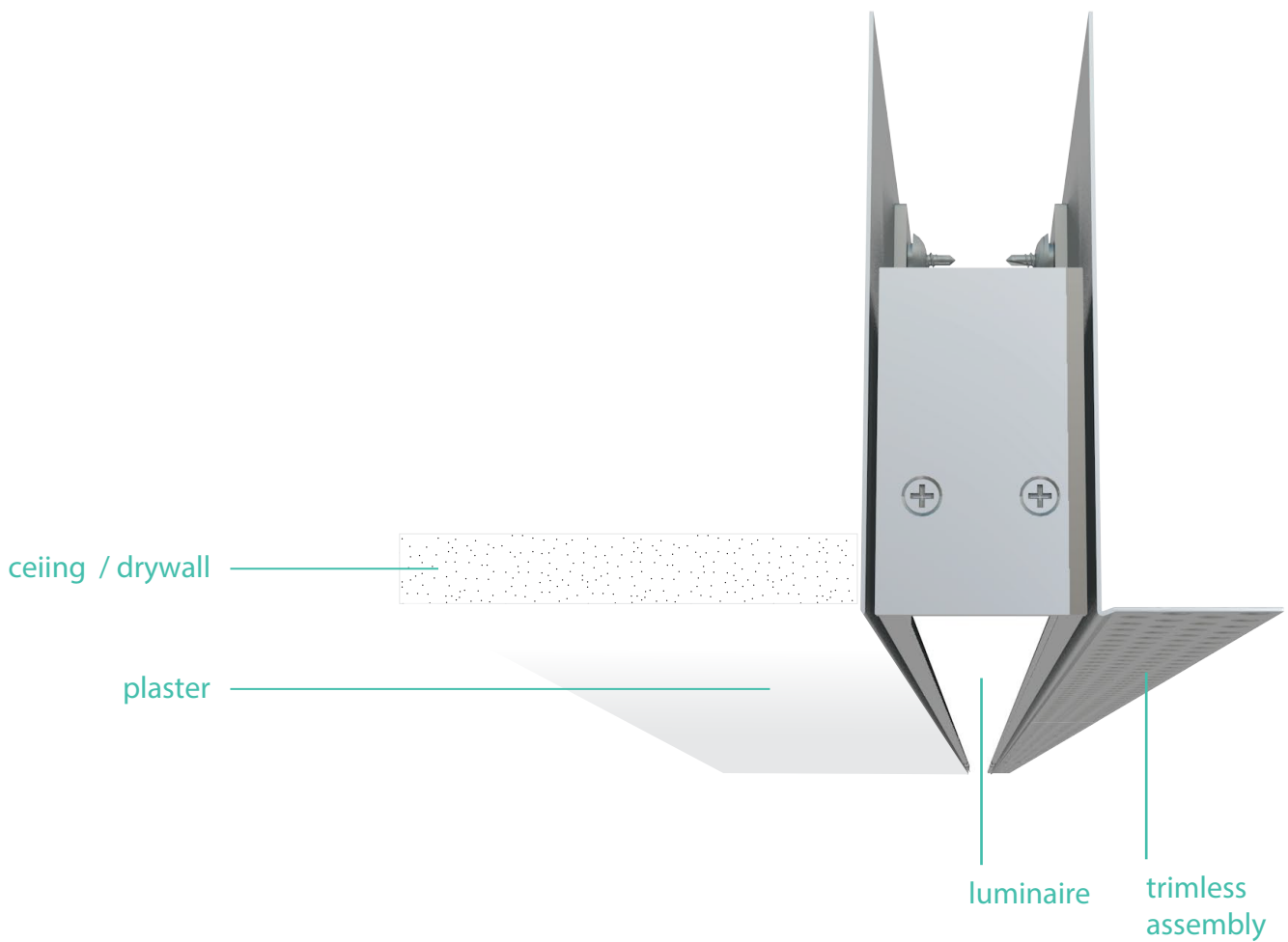## IP20 interior

Size	(Niche) 4.44"Wide x 4.72"High

Size	(Luminaire) 1.57"Wide x 2.87"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 Diming control DMX or DALI XI
	Total harmonic distortion THD	9.8% max
	Approvals	UL / CE / CCC / AS:NZS / EMC
Physical	Dimensions – (Niche)	4.44" Wide x 4.72" High
	Dimensions – (Luminaire)	1.57" Wide x 2.87" High
	Weight – (Niche)	3.0lbs average weight per foot
	Weight – (Luminaire)	2.13lbs average weight per foot
	Distribution	Symmetric / Asymmetric
	Housing	Aluminium Extrusion with anodised or powdercoated finish
	Diffuser	Frosted acrylic lens / Polycarbonate lens / microprism lens / white optic low brightness louvre
	Connections	Speed connect joining system with polarised electrical connection between sections
	Compatible ceiling type	Suitable for gyprock (drywall) ceilings
	Mounting	Site adjustable plaster trim kit (only)
	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

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IP20 indoor series

Trimless Mounting

ceiing / drywall

plaster

luminaire

trimless assembly

For Trimless Recessed installation instructions refer to https://xerolighting.com/products/xta-1-5-slot-tr/

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indoor series IP20

Optical control

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

polycarbonate   plexiglass   microprism
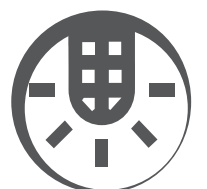
Accessories and options

sensors / daylight harvesting   emergency packs

Bend options

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

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