

2026

XTS
SPECIFICATION

XTA
ADVANCED

XTI
INFRASTRUCTURE

LoopTM
CURVED PROFILES



PRODUCT RANGE



PRECONFIGURED PROFILES

ORBIT Preconfigured Series



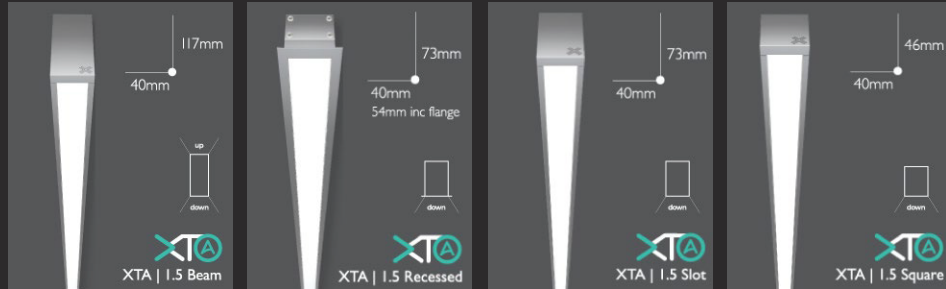
DOWNLOAD
ORBIT PRECONFIGURED
BROCHURE

OPTIK DOWNLIGHTS

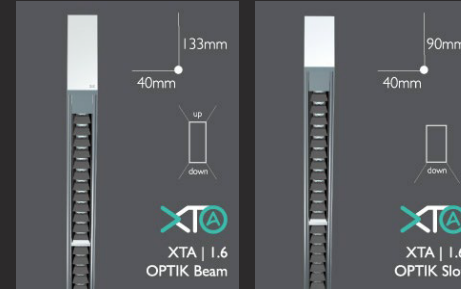


DOWNLOAD
OPTIK DOWNLIGHTS
BROCHURE

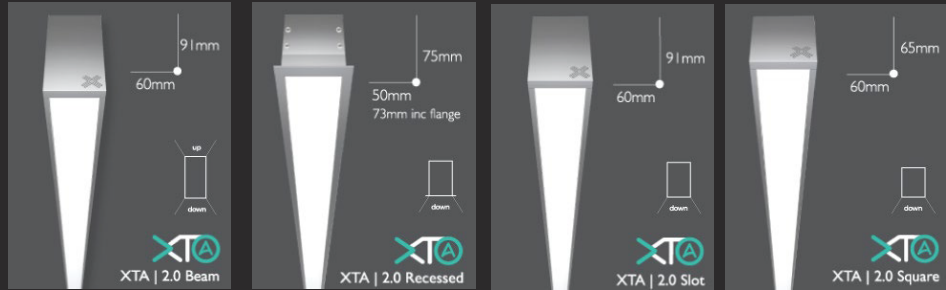
XTA | 1.5 Series



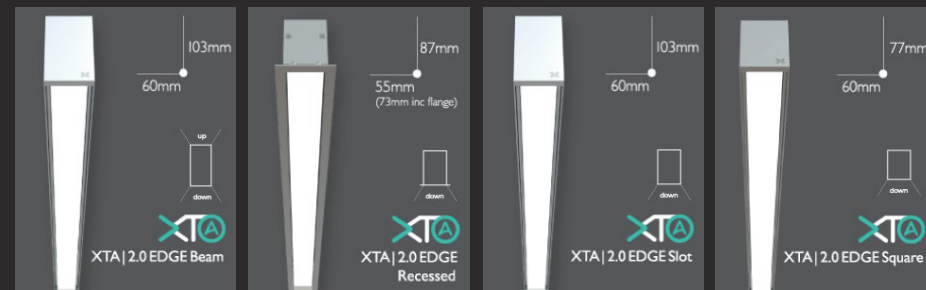
XTA | 1.6 OPTIK Series



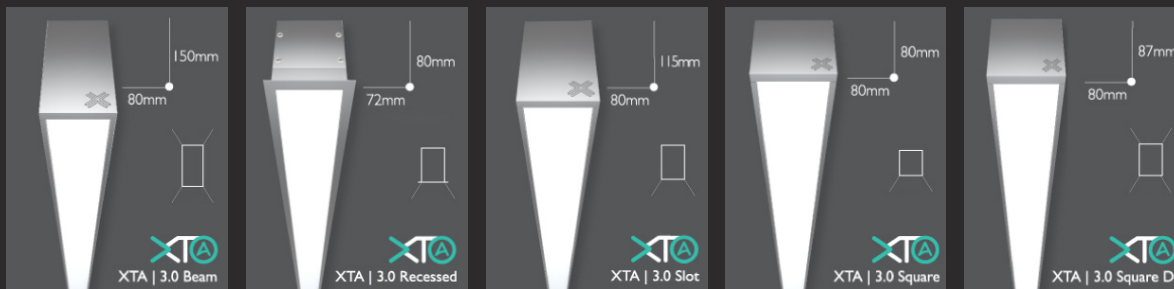
XTA | 2.0 Series



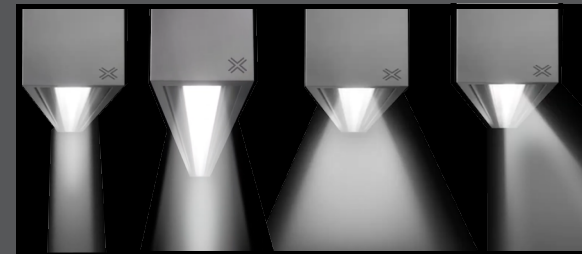
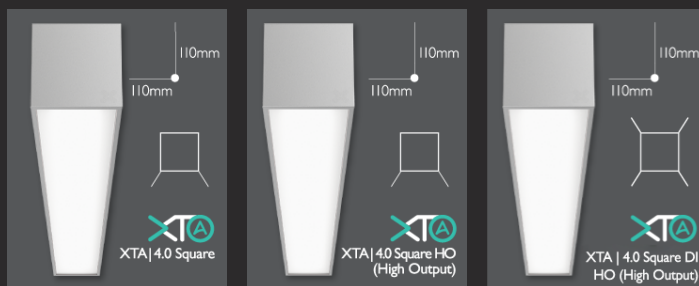
XTA | 2.0 EDGE Series



XTA | 3.0 Series



XTA | 4.0 Series



LINEAR OPTIK

The 'Linear OPTIK Lensing System' has been engineered to enhance diverse environments, ensuring optimal lighting control to meet specific requirements. Available profiles - XTA 2.0, 2.0 EDGE series and XTA 3.0 series (IP20 only)



PLAY VIDEO

XTA | 2.0 Loop

XTA | 2.5 Loop Series



MULTI-BEAM OPTIK

optical control downlights

LOOP extension with multi-lens options

Available as an optic system (Direct Only) across XTA | 2.5 LOOP and HyperLoop profiles (Slot, Recessed and Beam). IP55 rated option available in XTA | 2.5 LOOP



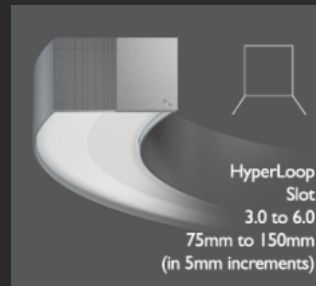
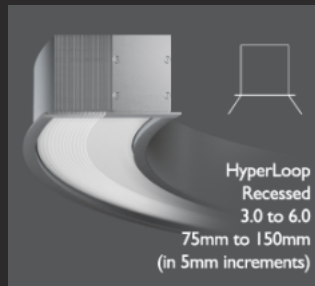
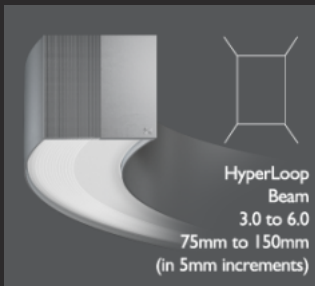
PLAY
VIDEO



BROCHURE

hyperLOOP™ | SERIES

XTA | HyperLoop Series



Loop VERTICAL BENDS

XERO LOOP Vertical Bends opens up a new dimension in continuous linear lighting — allowing designers to take light across ceilings, down walls and through changing architectural planes. Available for the XTA 2.5 LOOP series profiles

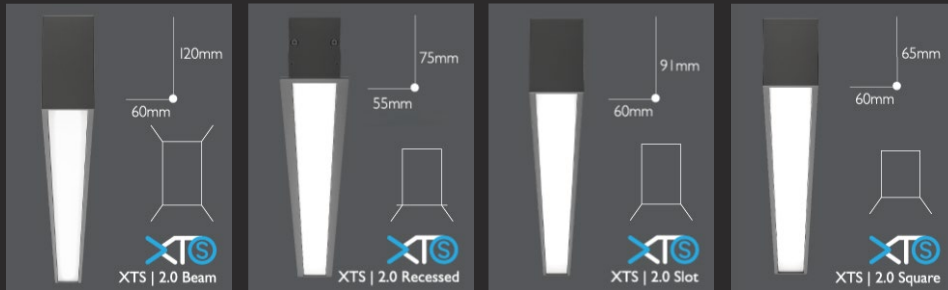


PLAY
VIDEO

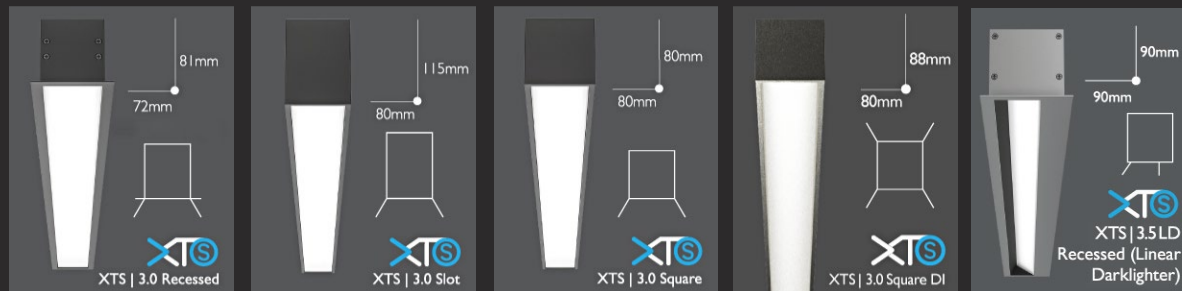


BROCHURE

XTS | 2.0 Series



XTS | 3.0 Series



The XTS series combines the best available technology for all specification driven installations.

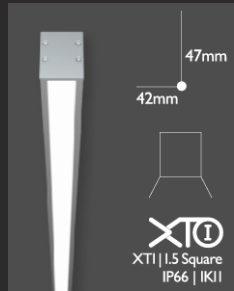
Features include -
 Proformax LED Light engines. HE and HO board options with L80 B10 82,000k hours @ 35 °C. Performax boards are CRI 90 as standard.

UL/ CE/ AUS/ NZS standards approved

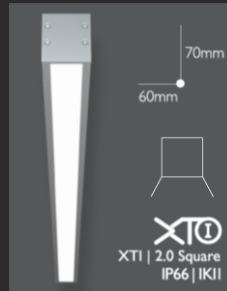
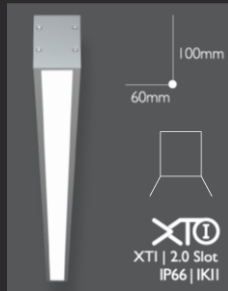
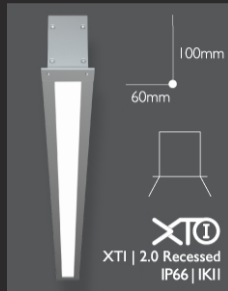
Universal I20-277v input
 Site selectable drive current variable output on-the-fly'

Axis removable gear tray system
 Unlit bends and joiners available
 The XTS series includes an industry leading 7 Year Warranty -unmatched at this price point

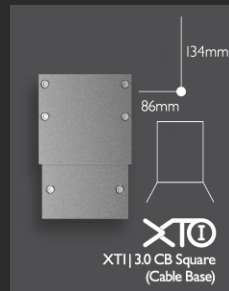
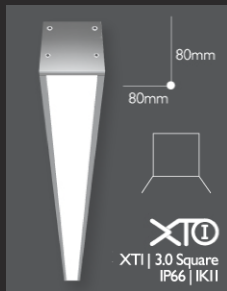
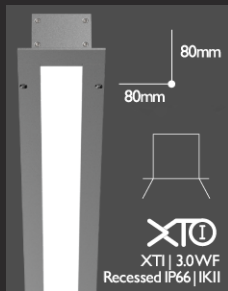
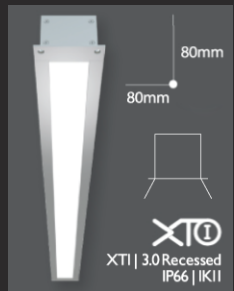
XTI | 1.5 SERIES



XTI | 2.0 SERIES



XTI | 3.0 SERIES



XTI | 4.0 SERIES



XTI brings together the best available technology for any linear lighting system specifically designed for the infrastructure segment.

UL/ CE/ AUS/NZS standards approved Universal I20-277v input, site selectable drive current for variable output 'on-the-fly'. Partner this with the high end details such as no visible face fixings, white optic louvers and dot free diffusion options and excellent thermal tolerance. All systems can be supplied with Polycarbonate that allows IK10+ impact kinetic rating and vandal proof fasteners.

Warranties

PROFORMAX RGBW



Xero Linear Lighting Systems extends an (industry leading) full 5 year warranty using Proformax RGBW light engines to the original purchaser for the XTA, XTI and XTS series of profiles. at L80 B10 @ 25°C. The evaluation method for luminous flux under this warranty shall follow the LM79 standard. Proformax RGBW boards are CRI 80 as standard.

PROFORMAX



Xero Linear Lighting Systems extends an (industry leading) full 7 year warranty using Proformax light engines to the original purchaser for the XTA and XTS series of profiles. For more information on warranty visit xerolighting.com/warranty L80 B70 82.000k hours @ 35°C. Proformax boards are CRI 90 as standard and have the highest efficiency currently on the market. The Proformax boards also have the lowest sulphurisation deterioration.

XERAMIX 1



Xero lighting Group XTA and XTI Luminaires use Xeramix I boards and TCI drivers and are conditionally warranted for a period of 10 Years at L90 B70 114,000k hours @ 50°C. The evaluation method for luminous flux under this warranty shall follow the LM79 standard.

XERAMIX R



Xero lighting Group Luminaires use Xeramix R boards and TCI drivers and are conditionally warranted for a period of 15 Years at L90 B70 114,000k hours @ 50°C. The evaluation method for luminous flux under this warranty shall follow the LM79 standard.