

2026



USA | CANADA PRODUCT RANGE



PRECONFIGURED PROFILES

ORBIT Preconfigured Series



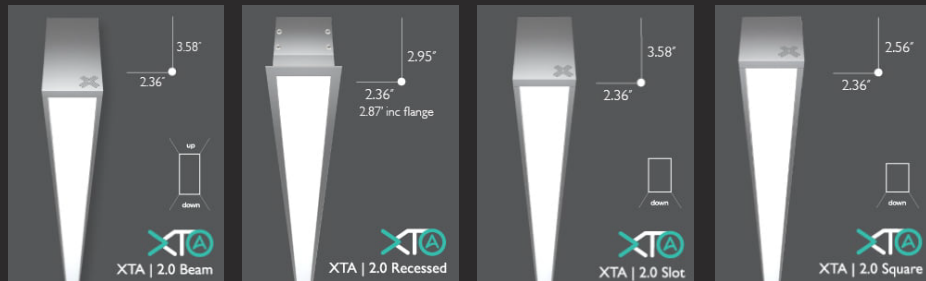
DOWNLOAD
ORBIT PRECONFIGURED
BROCHURE

OPTIK DOWNLIGHTS

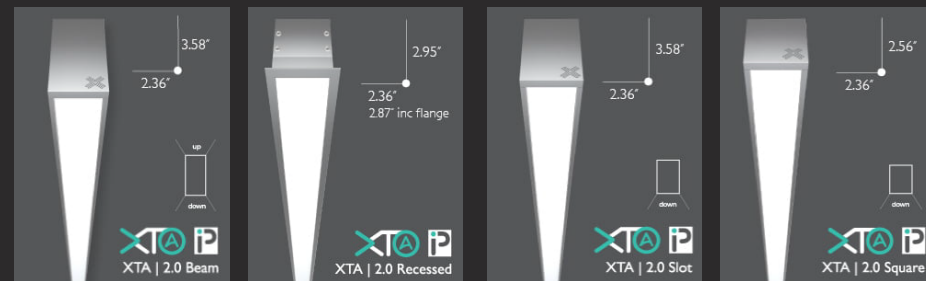


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XTA | 2.0 Series (IP20)



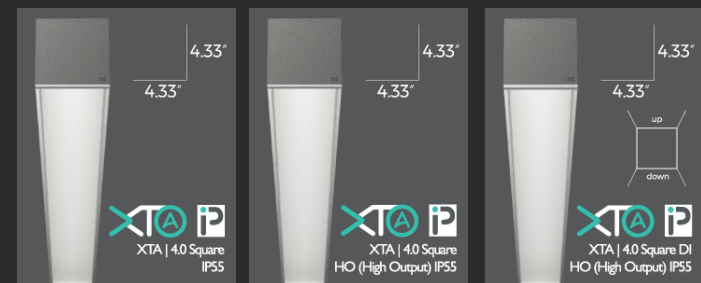
XTA | 2.0 Series (IP55)



XTA | 4.0 Series (IP20)



XTA | 4.0 Series (IP55)





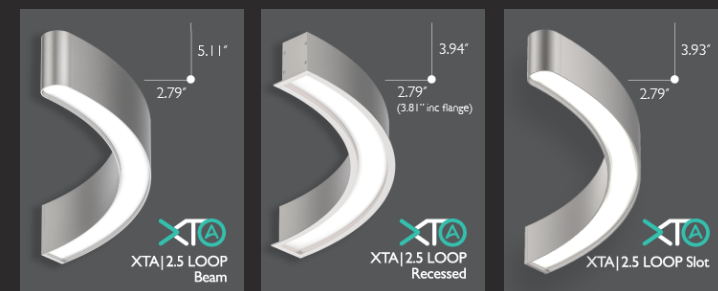
LINEAR OPTIK

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 Series (IP20 only)

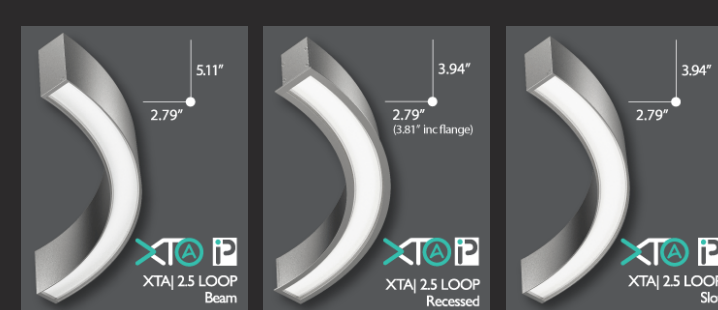


**PLAY
VIDEO**

XTA | 2.5 Loop Series (IP20)



XTA | 2.5 Loop Series (IP20)



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



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VIDEO



BROCHURE

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



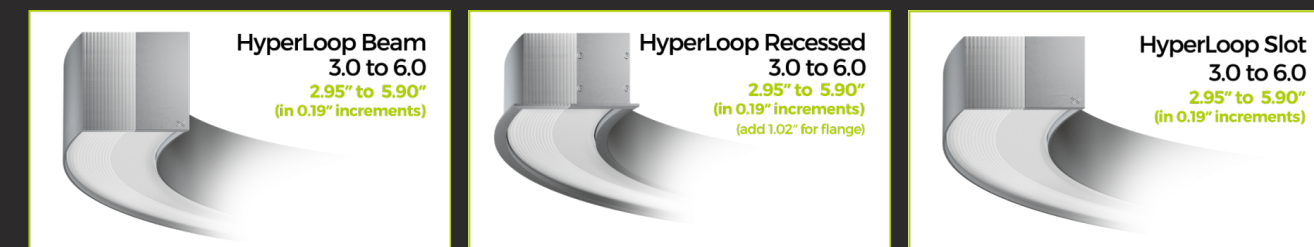
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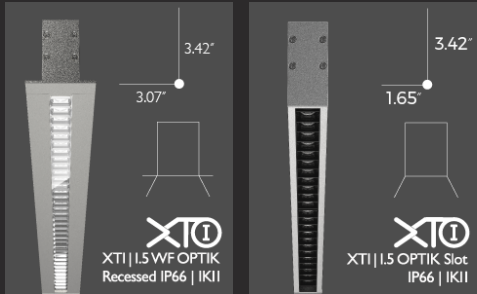
BROCHURE

hyperLoop™ | SERIES

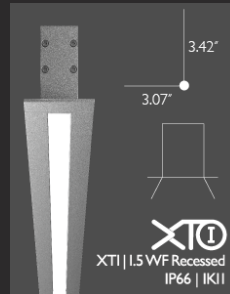
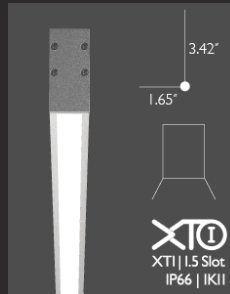
XTA | HyperLoop Series



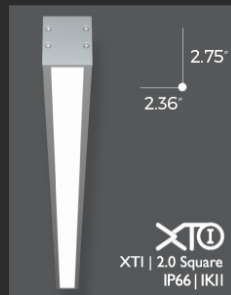
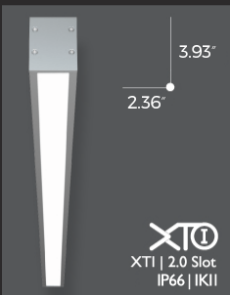
XTI | 1.5 OPTIK Series



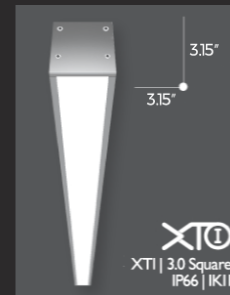
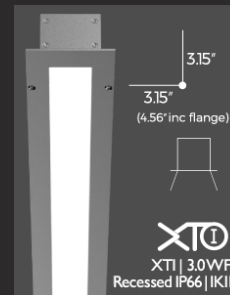
XTI | 1.5 Series



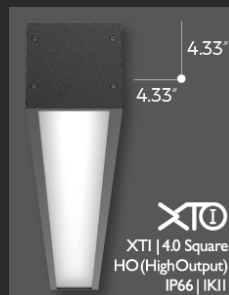
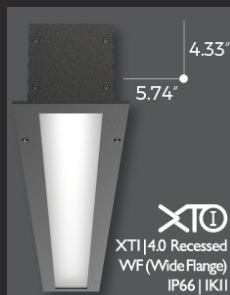
XTI | 2.0 Series



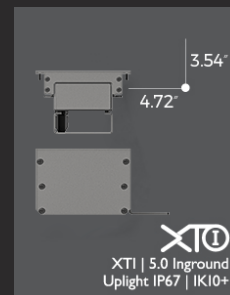
XTI | 3.0 Series



XTI | 4.0 Series



XTI | 5.0 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.

Warranty

PROFORMAX^S



Xero Lighting Group ProformaxS boards and drivers are conditionally warranted for a period of 7 years at L80 B10 82,000hrs @ 95°F. The evaluation method for luminous flux under this warranty shall follow the LM79 standard.