



LED Category
FLX
Showcase Lighting
Standard

Patented Rotary Design

The rotary design allows flexibility to put your merchandise in the best light by providing the freedom to aim the intense beam precisely where desired.

CREE Diodes

Powerful Q2 LED's from Cree, Inc. manufactured in North Carolina are among the best performing in the industry.

Thermal Management

A well engineered thermal management system takes heat away from the LED diodes and is critical to maintaining performance for years to come

Semiconductor Regulator

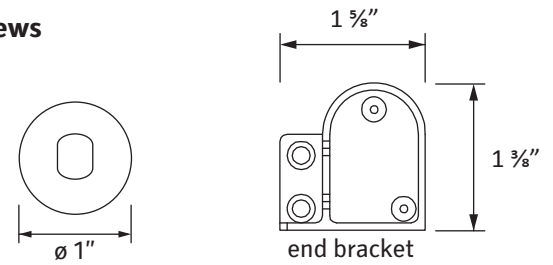
For added insurance, a semiconductor regulator is included providing clean power in the correct polarity to the diodes extending life and performance.



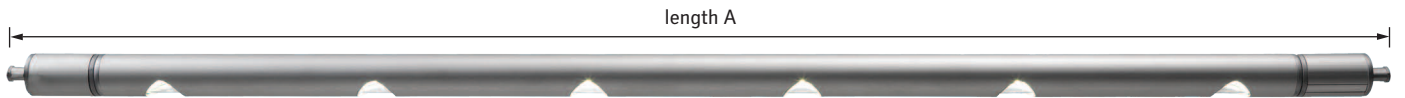
Description

The FLX Standard is a patent-pending showcase light that is great for both new construction and showroom lighting upgrades. The sleek unobtrusive tube fits easily inside most showcases to provide an intense white light that draws customers to your merchandise. Easy to install mounting brackets can be screwed, glued, or taped allowing the FLX Standard the flexibility to be installed in wood, metal, and glass framed showcases. The FLX Standard showcase light includes the LED driver, down tubes, mounting brackets and a ninety-day warranty. Install the FLX Standard showcase lighting system and watch your profits grow!

Side Views



Front View



Technical Specification

Lamp Base	Diameter	Construction	Reflector	LED Source	LED Amperage	LED light Angle	Lumen Maintainance	Input Voltage	Listing
pig tail lead	ø1"	aluminum body heat sink	vacuum	CREE Q2 XR-E	3 watts @ 700mA	wide angle	70% at 50k hours	100-220V all region	driver UL approved

Ordering Format

Lengths A	17"	22"	34"	40"	46"	52"	58"	65"	70"
Wattage	8	10	15	18	20	3	25	20	30
Diodes	3	4	6	7	8	9	10	11	12
Lumens	330	440	660	770	880	990	1100	1210	1320

Color Temperature

5500-6000 k