AccessFixtures
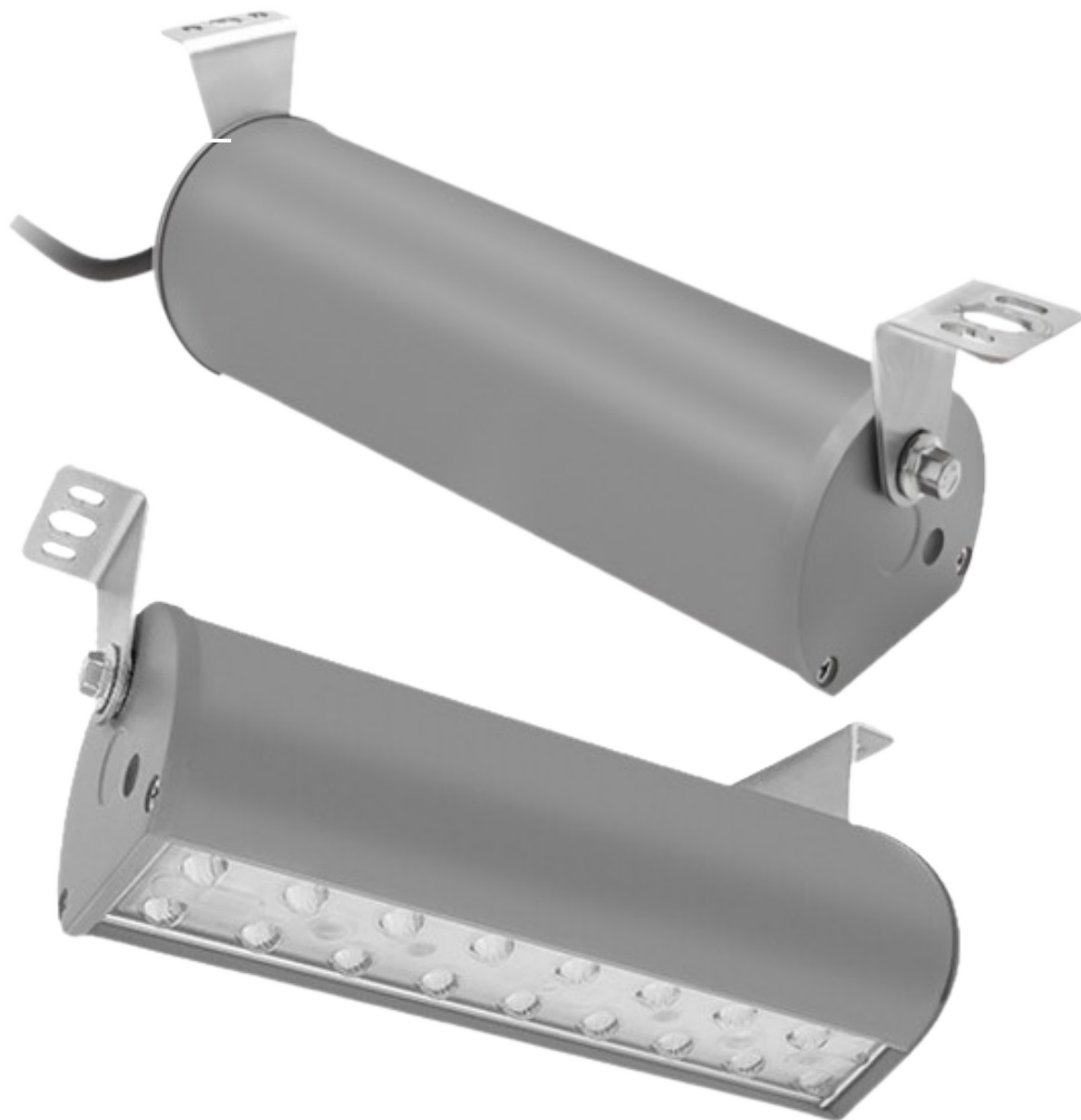High-Performance Lighting Solutions

L70 - 44° Hours 200,000

EPTA-QS

Engineered for performance and versatility, EPTA LED linear lights are built to meet a wide range of needs—from task and directional lighting to high bay and specialty applications. Lightweight yet durable, EPTA fixtures are designed for reliability in demanding environments. Each unit comes standard with an L-mount for easy, flexible installation.

EXTREME-LIFE:
Exceptional heat sink design produces an EXTREME-LIFE rating of L70 @ 200,000 hours for decades of virtually maintenance free performance.
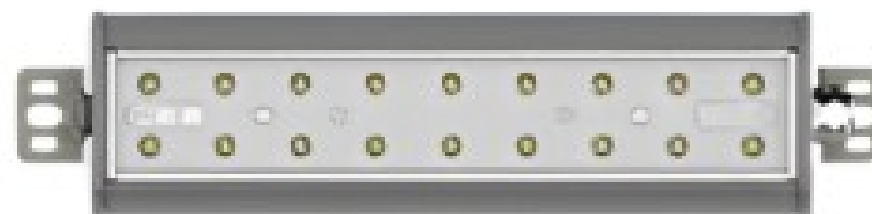
DURABILITY:
EPTAs feature a rugged extruded aluminum housing and super durable, corrosion-resistant powder coat finish. With an IP66 rating and 1,000 salt spray certification, they ensure long-lasting, water-proof performance in harsh environments.
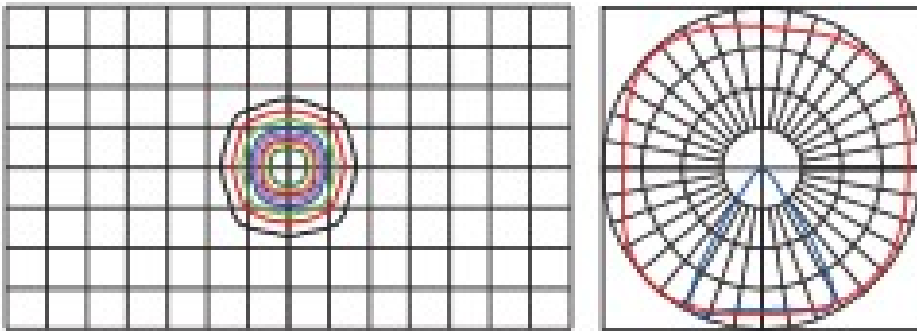
FLAWLESS ILLUMINANCE:
Delivering premium, low-glare illumination for superior visual comfort and clarity it enhances visibility while reducing eye strain.

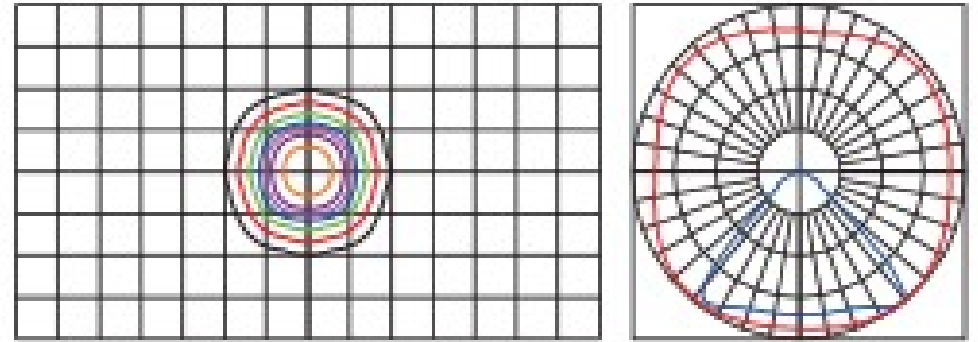![AccessFixtures - High-Performance Lighting Solutions]

A	B
EPTA-QS 40	**FIXTURE SPECIFICATIONS**
Model Number	AF89XLEC40L
Weight Pounds	3.52 lbs
Shipping Weight (Pounds)	4.63 lbs
EPA	0.25
Housing Material	Extruded aluminum housing
Finish Specifications	Super durable powder coat paint
Finish Color (s)	Gray
Color Rendering Index (CRI)	70
Lens Material	N/A
Optics	T60D, T90D
Color Temperature (Kelvin)	5000K
LED Type	LED Module
System Watts	40w
Light Source Lumens	6,000
Luminaire Lumens	N/A
Luminaire Lumens Per Watts*	150
Dimensions in Inches	15.94 X 4.53 X 5.12
Dimension in mm	11.30 X 3.23 X 2.80
Mount (s)	Standard L mount
Rated Life (L70@ x Hours)	200,000 Hours
Voltage	120-277v
Surge Protection	10KV
Controls	1-10V Dimming
Operating Temperature	40°C to 50°C
IP Rating	IP66
IK Rating	IK10
DLC Number	TBD
Listings (ex: UL,CUL,CE)	IP66, RoHS Compliant, CB, CE, CuL Listed, DLC Listed, IK08, SAA
Warranty	5 Year Warranty

PHOTOMETRIC DATA

T60D 60° Flood

T90D 90° Flood

ORDERING INFORMATION

MODEL	VOLTAGE	OPTICS	CCT	COLOR	ADD-ONs
AF89XLEC40L	120-277v	T60D, T90D	5000K	GRAY	1-10v Dimming

DIMENSIONS