

PRODUCT DESCRIPTION

The MX456B Series corridor strip lens features economy and energy efficient performance. This luminaire utilizes a low brightness, extruded opal lens for dependable performance and good looks. This cost effective LED utility strip fixture is a commercial ceiling fixture that provides high uniformity, excellent efficiency and reduced glare. Use in a wide variety of applications such as open offices, private offices, conference rooms, reception areas, retail, hallways, industrial assembly, retail open areas and educational facilities. It is also an ideal complimentary wraparound luminaire for diverse applications requiring economical general lighting.

FEATURES:

- Surge protector.
- Low profile design optimizes shipping, storage, and handling.
- Durable heavy gauge cold roll steel construction coated with white.
- Quick release design for easy installation.
- Polycarbonate milky lens diffuse uniform lighting distribution. PC end-cap solve the light leakage issue.
- Available for suspended by steam cable, surface mounted and connective in a long row.
- High quality LED Chips provide high efficiency, heat dissipation, stability, and lumen maintenance.
- Driver disconnect provided where required to comply with US and Canadian or CE codes.
- Integrated smart sensor box and emergency battery are optional.
- Multi-volt 0-10V driver for continuous dimming.
- Ambient Temperature: -30°C~ 40°C (-22F to +104F)
- Damp Location Rated

APPLICATIONS:

Corridor/Storage rooms/Offices
Conference rooms/Retail
Reception areas/Hallways
Parking Garages



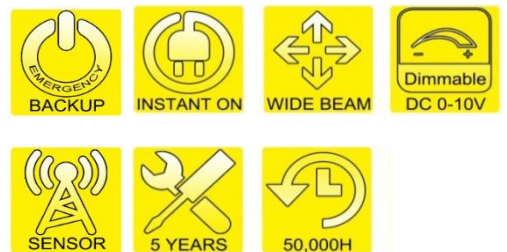
ORDERING: (KK=CCT, can be 30, 35, 40, 50)

Item	Watts	Efficacy	Lumens	CRI	PF	Voltage	Dimension(L*W*H):Inch		
MX456BLM02522BKDXW	25W	125lm/w	3,125lm	>80	>0.95	120-277V	24	2 6/8	2 1/8
MX456BLM02514BKDXW	25W	125lm/w	3,125lm	>80	>0.95	120-277V	45	1 6/8	2 1/8
MX456BLM04024BKDXW	40W	125lm/w	5,000lm	>80	>0.95	120-277V	45	2 6/8	2 1/8
MX456BLM05024BKDXW	50W	125lm/w	6,250lm	>80	>0.95	120-277V	45	2 6/8	2 1/8
MX456BLM08028BKDXW	80W	125lm/w	10,000lm	>80	>0.95	120-277V	90 1/8	2 6/8	2 1/8

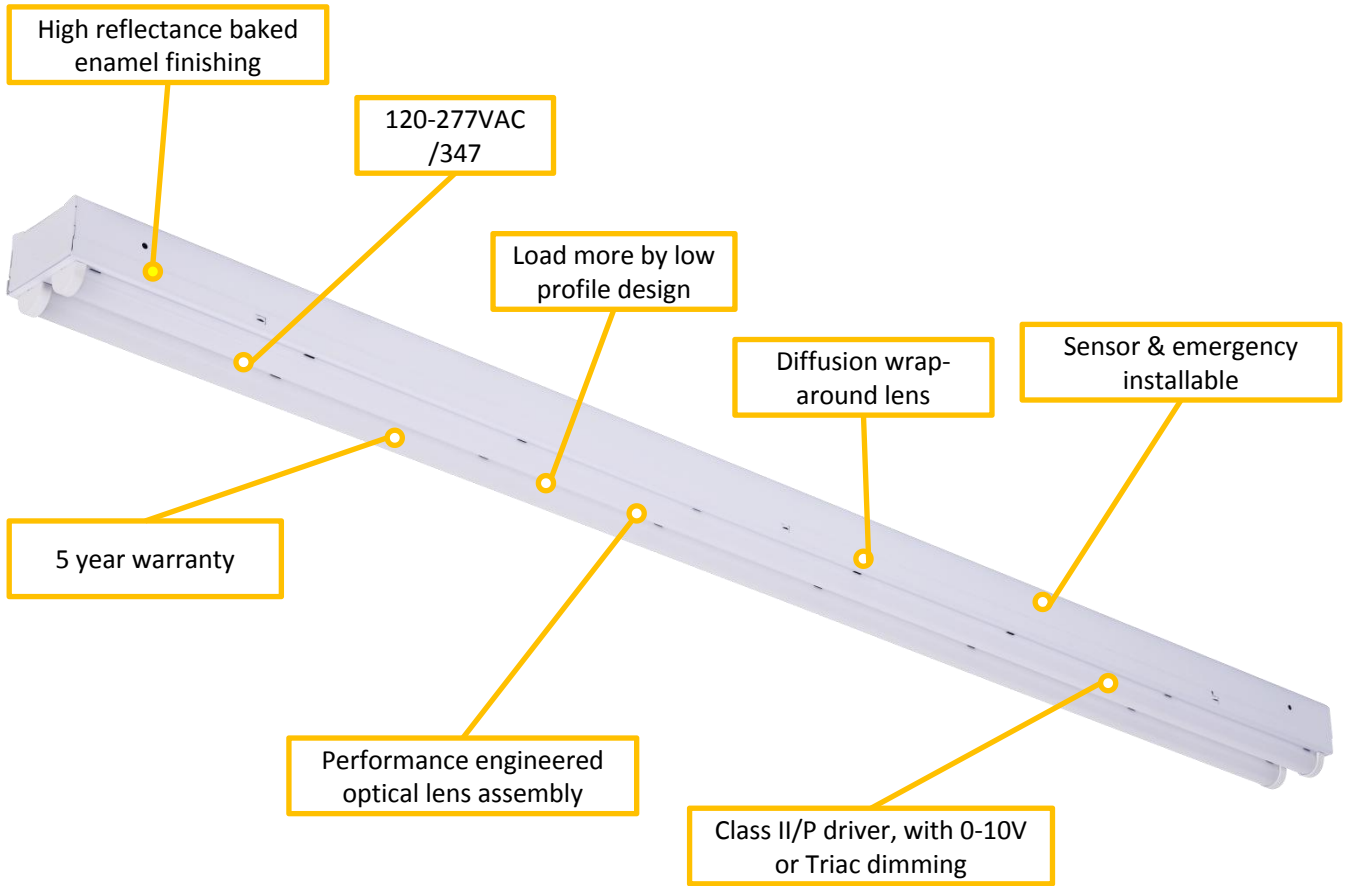
*Please contact your Brandon representative to order products that don't have order codes listed here or any info required Specification and dimension subject to change without notice.



OPTIONS:	Order Code
AC347-480V High Voltage	347V
Occupancy Sensor	OS
Daylight Harvesting	DH
Emergency Backup	EM
CCT 3000K,3500K,4000K,5000K	30/35/40/50
PC Clear Lens	CL
Suspension Chain	SC



Illustration



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