



MODEL SPECIFICATIONS

Model	Watt	Lumens	Voltage	CCT	LPW	Replaces
LSBX040	40W	5,700LM	120-277V	4000K 5000K	135LM/W	150W MH
LSBX070	70W	9,800LM	120-277V	4000K 5000K	137LM/W	250W MH
LSBX100	100W	13,900LM	120-277V	4000K 5000K	139LM/W	320W MH
LSBX150	150W	21,300LM	120-277V 347-480V	4000K 5000K	142LM/W	400W MH
LSBX200	200W	26,000LM	120-277V 347-480V	4000K 5000K	131LM/W	400W MH
LSBX250	250W	35,250LM	120-277V 347-480V	4000K 5000K	141LM/W	750W MH
LSBX300	300W	42,000LM	120-277V 347-480V	4000K 5000K	137LM/W	1000W MH

ORDERING GUIDE

Model Series	Watt (W)	CCT (K)	Voltage (V)	Finish (y)	Photometry	Photocell (a)	PIR Sensor	Mount	Tenon Adaptor
LSBX LED Shoebbox	40 40W 70 70W 100 100W 150 150W 200 200W 250 250W 300 300W	40 4000K 50 5000K	U 120-277V H 347-480V	B Black D Dark Bronze * W White S Silver	3 Type-III * 4 Type-IV 5 Type-V	Blank None * PA 120-277V PB 347V PC 480V	Blank None * MS PIR Motion Sensor	Blank None * A Slip-Fitter B Round-Pole C Trunnion D Square-Pole E Wall-Mount	Blank None * See TENON ADAPTOR OPTIONS for availabilities

* Default option

Choose Your Model Specifications Above:

LSBX	150	50	U	D	3	PA	MS	A	Blank
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Example Ordering Number: LSBX150-50-UD3-PA-MS-A

PROJECT DETAILS

Project Name	
Fixture Schedule	
Product Number	
Notes	

KEY FEATURES

- LOW PROFILE, RUGGED ONE-PIECE DIE CAST ALUMINUM HOUSING
- 3G VIBRATION RATED COMPACT DESIGN MINIMIZES WIND LOAD REQUIREMENTS
- 100,000HR LED LIFESPAN BASED ON IES LM-80 AND TM-21 CALCULATIONS
- OPTIONAL FINISH IS AVAILABLE IN BLACK, DARK BRONZE, SILVER, OR WHITE
- DARK SKY CONFORMING OPTICS AVAILABLE IN IES TYPE III, IV, OR V
- SCALABLE LUMEN PACKAGES, REPLACING UP TO 1000W MH
- OPTIONAL PHOTOCELL AND OCCUPANCY SENSORS AVAILABLE

KEY SPECIFICATIONS

- **Housing:** Thermally Conductive Rugged One-Piece Die Cast Aluminum
- **Operating Temp:** -40°F—115°F
- **Input Voltage:** 120-277Vac or 347-480Vac
- **IP:** UL Wet Location Listed
- **PF:** >0.9 Non-Flicker
- **Efficacy:** 140LM/W
- **Dimming:** 1-10V
- **THD:** <20%
- **CRI:** >70

APPLICATIONS



Parking Lots



Facade Lighting



Roadways



General Public