MSB01-200W

ECO LED SHOEBOX LIGHT

Project Name:	Order Number:	Prepare by:	Note:	Date:	Туре:

The **MSB01-200W** series Robust and reliable, this LED product is a economical solution for your industrial applications. Constructed out of heavy duty die-cast aluminum with architectural baked polyester powder coating for lasting durability. Designed to replace the non-LED light fixture.

This product is UL & CUL / DLC certified. It is popular in side walk, parking lots, swimming pools, public area and other commercial area.

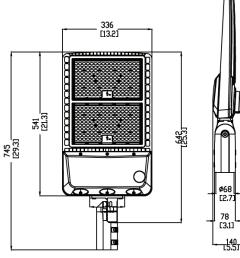


LIGHTING



Select color temperature from • 5000K DAYLIGHT

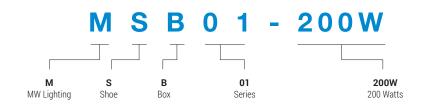




TECHNICAL SUMMARY

LUMENS	WATTS	EFFICACY	CRI	VOLTAGE	BEAM °	ССТ	PF	LIFE	OPERATING TEMP.
27000	200W	135 lm/W	70	120V, 277V	TYPE II, III IV, V	5000K	>0.9	50,000 hrs	-40°F ~ 113°F

PART NUMBER ORDERING SUMMARY





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CONSTRUCTION

Unit includes heavy duty cast aluminum housing, LED array, heat sink, lens and gasket.

OPTICS

· Lumileds LED high luminous, greatly improve the light utilization and evenness

• CRI 70+

DRIVER

120-277V universal input voltage.

MOUNTING

Multiple mounting methods with selected bracket option

LISTING

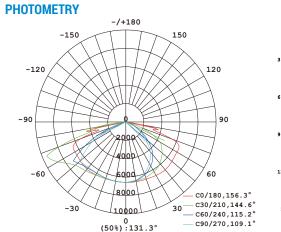
- UL & CUL listed.
- EMI/RFI emissions per FCC 47CFR Part 15B.
- · RoHS compliant, contains no mercu ryor lead.
- Suitable for wet loca ons.

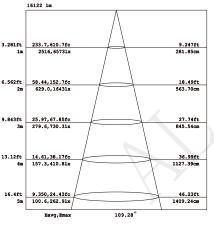
WARRANTY

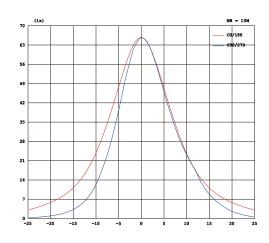
5 years manufacturer warranty, consult www.mwledlighting.com for more details.

* Terms and conditions may apply.

*5 years limited LED luminaire warranty to the original purchaser that the luminaire shall be free from defects in mate-rials and workmanship from date of shipment, when under properly installed at normal conditions of use. The warranty may not cover physical damage or abuse under certain conditions.







IGHTING

MOUNTING TYPES (SOLD SEPARATELY)



Direct (DI)

OTHER ACCESSORIES (SOLD SEPARATELY)



Square / Round Pole Bracket(SR)



Trunnion (TR)



U Bracket



Photocell (dusk to dawn)



Lightning arrester



Socket base of photocell







Microwave

motion sensor