2’ 210W Linear High Bay Fixture

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

210 WATTS

The **210W-50K** series
These Single panel LED linear high bay light fixtures are excellent for perfect solution for commercial lighting needs in garages, warehouses and other commercial spaces. They are designed to replace your existing fluorescent or halogen high bays for more modern, efficient, and safe lighting. These fixtures are UL certified.

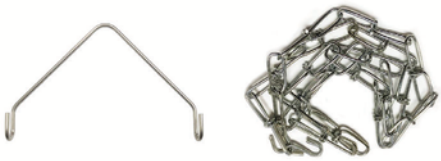


c UL us LISTED

DIMMABLE

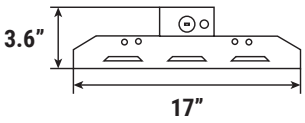
5 YEARS LTD WARRANTY

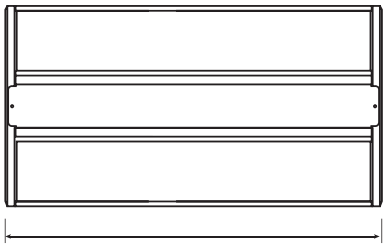
MOUNTING (INCLUDED)



Hook and Chain

DIMENSION





TECHNICAL SUMMARY

LUMENS	WATTS	EFFICACY	CRI	VOLTAGE	BEAM °	CCT	PF	LIFE	OPERATING TEMP.
28135	**210W**	135 lm/W	80	120V 277V	120	5000K	>0.9	50,000 hrs	-40°F ~ 104°F

PART NUMBER ORDERING SUMMARY

MHBS24-210W-50K

5000K
CCT
HIGH BAY

210W
Wattage

LUMENS DEPOT
PRO LIGHTING SOLUTION

TEL: +18007658555 E-MAIL: helpdesk@lumensdepot.com HTTP://WWW.LUMENSDEPOT.COM
ADDRESS: 18 Lawrence Pkwy, Tenafly, New Jersey, 07670, USA

2’ 210W Linear High Bay Fixture

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

CONSTRUCTION

•Unit includes heavy duty metal frame, LED array, heat sink, and lens.
•High quality frosted PC lens.
•Efficiency LED array.
•Diffuse for uniform illumination.
•CRI 80+

DRIVER

•120-277V universal input voltage. •0-10V smooth flicker free dimmable.

MOUNTING

•Ceiling mounting
•Pendant Mount

LISTING

•UL 8750 LED equipment in Lighting Products

WARRANTY

5 years manufacturer warranty, consult for more.

*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 inst at normal conditions of use. The warranty may not cover physical damage or abuse under certain conditions.

ACCESSORIES (SOLD SEPARATELY)



•Input Voltage 120-277V
•8W Output
•Output Voltage 150-200Vdc



•Input Voltage 120-347V
•25W Output
•Output Voltage ≤ 175Vdc

OCCUPANCY SENSORS (SOLD SEPARATELY)



120-277v On/off Passive Infrared Occupancy Sensor



Bi-level passive infrared Occupancy sensor