MBLP24-4WS-4CCT

2x4 Back-lit LED Flat Panel Light, 120-347V

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

The MBLPL24-WS3CCT back-lit panel light provides excellent solution for commercial and industrial applications by offering even edge to-edge lighting. Color temperature can be switch to 3500K neutral white, 4000K cool white and 5000K daylight. The input wattage can be adjustable to 3 different level that helps you to save energy cost. With the ultra thin design they are perfect for applications with shallow drop ceilings. The MBLPL24-WS3CCT is DLC and UL certified. It is popular in office, warehouse, public area and other commercial area.





Select color temperature from

- 3000K SOFT WHITE
- 3500K NATURAL WHITE
- 4000K COOL WHITE
- 5000K DAYLIGHT



DIMENSION



IP 65

TECHNICAL SUMMARY

MODEL NO.	WATTS	LUMENS	ССТ	VOLTAGE	DIMMING	CRI	CERTIFICATION
MBLP24-4WS-4CCT	50/60/70/90W	6000/7000/8000/10000LM	30/35/40/50K	120-347V	0-10V	80+	ETL/DLC





IGHTING

MBLP24-4WS-4CCT

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CONSTRUCTION

• Unit includes heavy duty metal frame, LED array, heat sink, hanger, security cable and high quality PC lens.

OPTICS

- Diffuse for uniform illumination.
- CRI 80+

DRIVER

- 120 277V 60Hz universal input voltage
- 0 10v smooth flicker free dimming down to 5%

MOUNTING

•Unit includes aluminum housing, LED array, lens and mouting hooks

IGHTING

LISTING

FCC Listed
UL 8750 LED equipment in Lighting Products

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.

HIGHLIGHT



3 ADJUSTABLE INPUT WATTAGE

Wattage can be switch to 30W, 40W and 50W to save energy cost.

3 SELECTABLE CCT

Select color temperature from 3500K natural white, 4000K cool white, or 5000K daylight for your environment.