



Date:	Project:	Туре:	Notes:	Catalog #:

Mini-Wall Pack AOK SERIES Ajustable LED Mini-Wall Pack

The MW-AOK Series is great for commercial and industrial applications. Integrated photocell, with field adjustable output and color temperature make the MW-AOK the ideal choice for illuminating building perimeters. Ajustability includes three lumen outputs and three color temperatures in each of the two fixtures offered.



Features & Specifications

Applications

Ideal for use in exterior commercial and industrial building perimeters.

Construction

Housing made from die-cast aluminum. Polycarbonate lens.

Mounting

Wall Mount.

Electrical

Utilizes high-efficiency LED power supply and circuit boards. 120-277V standard. Multi-color switch (30K, 40K, 50K). Three lumen outputs selectable per fixture (8W - 1160lm - 30W - 4000lm). 50/60Hz, 0-10V dimming. <20% THD. 2.5Kv Surge Protection.

Beam Angle

100 Degree, Matte lens.

Operating Temperature

-40C to +50C.

CRI

80+

Finish

Dark Bronze

Warranty

Five-year warranty. Terms and Conditions Apply. See warranty documentation for more information.

Certification

UL Wet Listed. DesignLights Consortium (DLC) 5.1 Premium Listed. IP65 Rated.

Performance Data

FSC Part #	Rated Wattage	Kelvin Temp	Delivered Lumens	Efficacy
	8	3000	1055	132
	8	4000	1165	146
	8	5000	1150	144
	10	3000	1290	129
MW-2L-AOK	10	4000	1430	143
	10	5000	1410	141
	15	3000	1890	126
	15	4000	2100	140
	15	5000	2070	138
	15	3000	1950	130
	15	4000	2115	141
	15	5000	2040	136
	20	3000	2540	127
MW-4L-AOK	20	4000	2760	138
	20	5000	2660	133
	30	3000	3720	124
	30	4000	4050	135
	30	5000	3900	130





Catalog Ordering Sample Part # MW-S-2L-AOK мw 2 3 4 5 6 1 1 - Series 2 - Module 3 - Type 4 - Finish Blank (Standard - Dark Bronze) 2L (8W-10W-15W) AOK (Ajustable Output and Kelvin Temp 30K, 40K, 50K) MW 4L (15W-20W-30W)

5 - Options

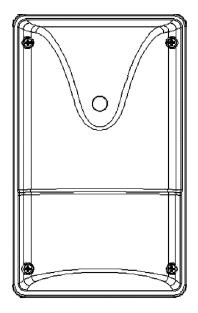
Blank (Integrated DC Photocell)

Physical Characteristics

Dimensions

Version	Depth	Length	Width	Weight
All Sizes	8.2″	5″	2.75″	1.5lb

Front View



Side View

