WMK WMK SERIES LED WALL PACK







FEATURES

- Aluminum LED Board: Highly Conductive, Waterproof, Aging Resistant and Salt Mist Resistant.
- Long Lifetime Durability
- Lens is High Light Transmittance PC, Anti-UV and Fire Resistant
- Suitable for Wet Locations
- Adjustable Mounting Positions: 0-95°
- 1-10vDC Dimming Standard on 80w and 120w

OPTIONS

- Mounting Options
- Voltage

WMK Series LED Wallpacks are light, thin and the new body shape with highly advanced chip technologies has a much longer life, high luminous flux and faster heat dissipation. Multiple mounting constructions for various mounting requests are available LII /CIII /DI C/IP65/1-10vDC

TECHNICAL SPECIFICATION	S

Housing ADC12 Aluminum heat sink, outdoor powder coating

Finish Bronze standard, optional white

Mounting Flush mount

Modriting Hasirmount

Applications Walkways, parking lots, alleyways, entrance ways, tunnels and security

lighting.

OPTICAL & PERFORMANCE SPECIFICATIONS

Lumen 12w: 1,250L | 30w: 3,150L | 50w: 5,150L Output 80w: 8,800L 120w: 13,200L

IP Rating IP65

CRI >80

Beam Angles 80° x 120°

Certifications Approved to CSA and UL standards, **DLC Listed** (UL, or equivalent, marked only when specified)

ELECTRICAL SPECIFICATIONS

LED Engine Lumileds

Power Factor >0.93

Ambient -40° to 40°C temperature

Available Voltages 100-277vAC; 347-480v option











AVAILABLE IN



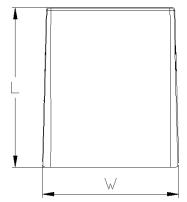


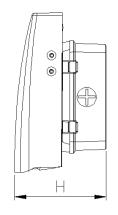


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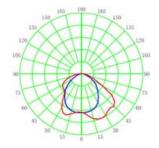
DIMENSIONS



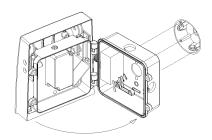


Wattage	LxWxH
12	150 x 127 x 85.7mm 6 x 5 x 3 2/5inch
30	227.8 x 193 x 114mm 11 x 7 3/5 x 4 1/2inch
50	227.8 x 193 x 114mm 11 x 7 3/5 x 4 1/2inch
80	333.8 x 281 x 138.3mm 13 x 11 x 5 1/2inch
120	333.8 x 281 x 138.3mm 13 x 11 x 5 1/2inch

PHOTOMETRICS



MOUNTING

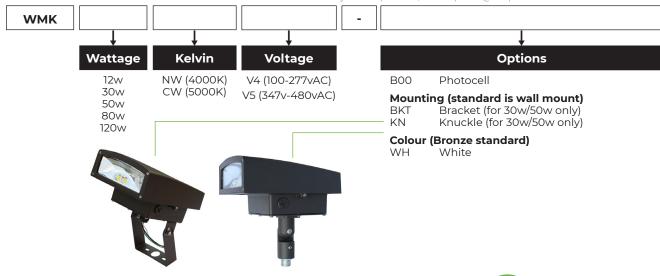




DLC LISTED PRODUCTS

Models	Classification	Version	
WMK50WCWV4	Standard		
WMK50WNWV4			
WMK40WCWV5			
WMK30WCWV4			
WMK12WWWV4		Standard 4.2	/ 2
WMK30WNWV4		4.2	
WMK40WNWV5			
WMK120WCWV4			
WMK100WNWV5			
WMK80WWWV4			

PRODUCT CODE GENERATOR Some combinations of adders may not be possible, email quotes@ecopowerinc.com for further info.



info@ecopowerinc.com | ecoled.ecopowerinc.com | 1.800.564.8086







ECOCONTROLS INTEGRATION Available with B03 adder in 80w & 120w



Light when you need it. Savings when you don't.

Advanced sensors work in combination with dimming to provide full illumination only when needed, returning to a reduced level when the area is unoccupied saving overhead on energy costs. EcoCONTROLS control systems use artificial intelligence to predict peak times on the grid and provides advanced notice about potentially expensive time, allowing you to take action to further minimize your costs by reducing your power draw.









