

Product Sheet



OVE

EMERGENCY MINI WALL PACK (WITH INTEGRATED PHOTOCELL) (CCT SELECTABLE)



Not all product variations listed on this page are DLC qualified. Visit <https://www.designlights.org/qpl> to confirm qualification.

IKIO's Ove Mini Wall Pack comes with CCT selectable capability, allowing users to switch CCTs as needed while effectively illuminating spaces like building facades and narrow pathways. Its compact and sturdy design is enhanced by an anti-corrosive finish, a UV-stabilized PC lens, and waterproof materials, enabling the fixture to outlast its traditional counterparts. Additionally, its integrated photocell sensing technology ensures that there is no wastage of energy and the luminaire lasts long. Choose Ove for enhanced visibility and safety of your premises without compromising aesthetics.

Applications: Building Facades, Entrances, Courtyards, Commercial Spaces, Industrial Areas, Retail and Hospitality Buildings, Landscape Lighting

FEATURES

- Its **CCT selectable** feature allows flexibility in applications.
- **Comes with a self-diagnostic test feature** that ensures continuous monitoring and automatic detection of potential issues.
- **Integrated sensing technology** ensures energy conservation and lasting performance.
- **Dimming capable (0-10V)** for enhanced lighting experience.
- **Offers wide light distribution** and greater energy savings compared to traditional fixtures.
- **Surge-protected** and suitable for wet locations (**IP65 rated**).
- **Excellent efficacy supported by high lumen output and CRI**, resulting in bright and uniform illumination.

PRODUCT ORDERING DETAILS

SKU NUMBER	DESCRIPTION	EMERGE CNY POWER	DLC	EFFICACY	SPEC SHEET
662187486079	OVE EMERGENCY MINI WP: 13.4W / 1740LM / 3500-4000-5000K / 120-277V / BRONZE	5W	•	130.34 lm/W	View / Download

Note: Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. • Not all product variations listed are DLC® qualified. Visit www.designlights.org/search to confirm qualification.
• Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.



IKIO LED LIGHTING • Phone: 844-533-4546
info@ikioledlighting.com

www.ikioledlighting.com