

Universal lamp panel - MODEL: OGR10612

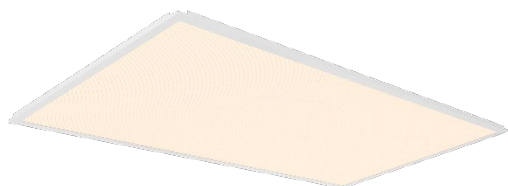
WAC

Panel Luminaires

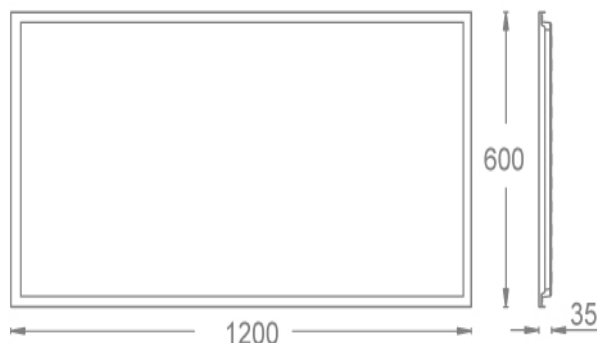
PROJECT:

Light position number:

Product Image



Line Drawing



Product Description

WAC Universal lamp panel, using aluminum profile lamp body, simple and beautiful appearance, with good heat dissipation performance. Use anti-glare prism optics, no glare, UGR less than 19, It has good anti-glare performance and light uniformity. Use LED light source color consistency control, Ra90, no stroboscopic, high light efficiency and energy saving. With a comfortable light effect, suitable for commercial, office, classroom and other places of lighting applications.

Product Features

- **Body Material:** Aluminum alloy extrusion lamp body
- **Optical System:** Lens + prism plate
- **Surface treatment:** Electrostatic powder spraying
- **Projection direction:** /
- **Accessories/Brackets:** /
- **Safety certification:** CCC
- **IP Rating:** IP40
- **Insulation Level:** Class I
- **Operating Temperature:** -20°C~40°C

Product Specifications

- **Shading Angle:** /
- **Light source Type:** SMD LED
- **Source Lm:** 3000K:48W 6240lm;60W 7800lm;72W 9360lm
4000K:48W 6480lm;60W 8100lm;72W 9720lm
5000K:48W 6480lm;60W 8100lm;72W 9720lm
- **Lifetime:** >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- **CCT/CRI:** 3000K/ 4000K/5000K/Ra90
- **SDCM:** 5 SDCM
- **Input voltage:** 220V~240V AC / 50Hz
- **Dimming:** ON-OFF/0-10V control (must be tested with the project site system in advance)
- **Net Weight:** 4.28Kg without packing

Order Model

Model	Size (mm)	Power (W)	Driver	Beam Down	CCT	Finish
OGR1	0612 600*1200mm	48 48W	E ON-OFF		30 3000K	WT White
		60 60W	D 0-10V Dimming	Y (Prism plate)	40 4000K	
		72 72W			50 5000K	

Example: OGR10612-48E-Y40WT

Attachment

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WAC Lighting reserves the right to periodically design and update products.2022-12-25

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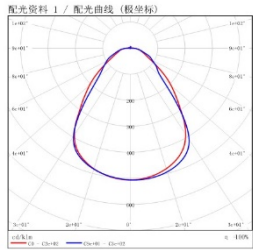


Panel Luminaires

PROJECT:

Light position number:

LIGHT DISTRIBUTION@4000K LUMINAIRE DATA



MODEL:	OGR10612-72E-Y40WT
BEAM ANGLE:	/
POWER:	76.78W
LUMENS:	8775.5lm
CBCP:	/
EFFICACY:	114.29lm/W