

**Universal Lamp Panel - MODEL:OGR20202**  
Panel Luminaires

**WAC LIGHTING**  
Responsible Lighting®

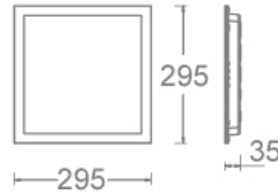
PROJECT:

LIGHT POSITION NUMBER:

**Product Picture**



**Line Drawing**



**Product Description**

WAC universal lamp panel, using aluminum lamp body, simple and beautiful appearance, with good heat dissipation performance. Using anti-glare prism optics, no glare, UGR less than 19, with 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
- Finish: Static electricity powder coating
- Projection direction: /
- Accessories/Brackets: /
- Certification: CCC
- IP Rating: IP40
- Insulation Level: Class I
- Operating Temperature: -20°C~40°C

**Product Specifications**

- Shading Angle: /
- LED Type: SMD LED
- Lamp Flux: 3000K:12W 1560lm;18W 2340lm  
4000K:12W 1620lm;18W 2430lm  
5000K:12W 1620lm;18W 2430lm
- LED Lifetime: >50000h-L70 /B10-Ta25°C(LM-80/TM-21)
- CRI: 3000K/4000K/5000K,Ra90
- SDCM: 5 SDCM
- Input: 220V~240V AC/50Hz
- Dimming: ON-OFF/0-10Vcontrol(must be advanced with the project site system do a match test)
- Net Weight: 0.9Kg without packing

**Order Model**

Model	Size (mm)	Power (W)	Driver	Beam Down	CCT	Finish
OGR2	0202 295*295mm	12 12W	E ON-OFF	Y (Prism plate)	30 3000K	WT White
		18 18W	D 0-10V Dimming		40 4000K	
					50 5000K	

Example: OGR20202-18E-Y40WT

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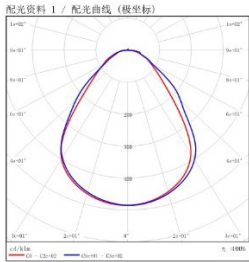
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**Accessories**

**Light distribution curve@4000K data**



Model: OGR20202-18E-Y40WT  
Beam Angle:/  
System Power:20.51W  
System luminous flux:1684.9 lm  
Central light strength:/  
System light efficiency:82.14 lm/W