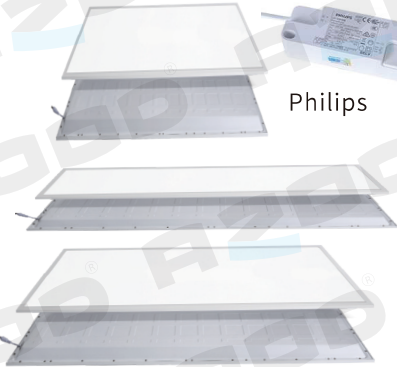


LED PANEL LIGHT SERIES

Technical Data

INDOOR LIGHTING



Philips

Features

- Back-LIGHT LED Technology with high efficiency
- Housing: Metal Back Cover High reflection PET laminating
- Frame :Aluminum
- CRI: Ra>80
- Beam Angle: 120°
- Power Factor: >0.95
- Driver: Philips
- Driver Efficiency: >90%
- Surge Protection: 2KV
- Electrical: 220-240V, 50/60Hz
- Operating Temperature: -20~45°C
- Instant Full light
- Lifetime: 50,000H
- Switching Cycles : 20,000
- Warranty:5 years



Functions

On/off

Optical options:



Model	Power	Voltage	Frequency	Lumen	Color Temp	CRI	PF	IP	Dimension
AL32P-0595-V600	34W	AC 220-240V	50/60Hz	4000LM	6500K	>80	0.9	IP20	L595*W595*H30MM
AL32P-0595-V400	34W	AC 220-240V	50/60Hz	4000LM	4000K	>80	0.9	IP20	L595*W595*H30MM
AL32P-0595-V300	34W	AC 220-240V	50/60Hz	4000LM	3000K	>80	0.9	IP20	L595*W595*H30MM
AL32P-0295-V600	34W	AC 220-240V	50/60Hz	4000LM	6500K	>80	0.9	IP20	L1195*W295*H30MM
AL32P-0295-V400	34W	AC 220-240V	50/60Hz	4000LM	4000K	>80	0.9	IP20	L1195*W295*H30MM
AL32P-0295-V300	34W	AC 220-240V	50/60Hz	4000LM	3000K	>80	0.9	IP20	L1195*W295*H30MM
AL64P-1195-V600	68W	AC 220-240V	50/60Hz	8000LM	6500K	>80	0.9	IP20	L1195*W595*H30MM
AL64P-1195-V400	68W	AC 220-240V	50/60Hz	8000LM	4000K	>80	0.9	IP20	L1195*W595*H30MM
AL64P-1195-V300	68W	AC 220-240V	50/60Hz	8000LM	3000K	>80	0.9	IP20	L1195*W595*H30MM