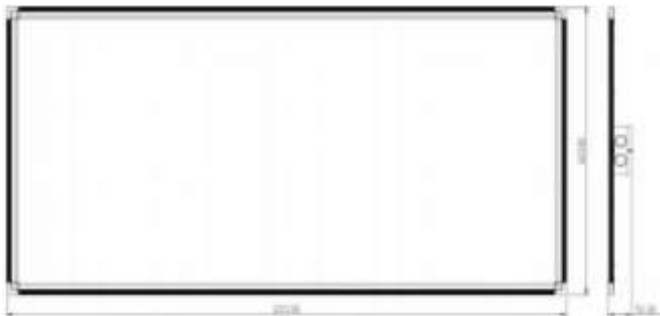# www.LightingAtlanta.org

PRODUCT DESCRIPTION:

The LED panel light is designed as high quality, energy-efficient replacements for up to 120-watt traditional Fluorescent lights. New constant current driver provides stable and high accuracy current to insure the performance and the life of LEDs.

Application:

Office, school, retail, medical, clean room (sealed), hospital and many other interior applications.

FEATURES:

- Input voltage is AC100V-277V

- Low thermal decay

- 3 step power dimming: 100%, 75% & 50% or 0-10V dimming

Panel 50W Specifications

LD-24IPL-50WDxxK

Panel 50W
Specifications

SPECIFICATIONS:

SPECIFICATION	Details
Model	LD-24IPL-50WD40K
Input Wattage (W)	50W
Lumens Delivered (LM)	6,452.2LM
Efficacy (LM/W)	128.25LM/W
CRI	83.5
Lifespan	50,000 hours
Color Temperature	4,000K
Wattage Equivalent	200W
Dimmable	Yes
IP Rating	IP54
Beam Angle	120
Input Voltage	AC120-277V
Power Factor	0.9145
Housing	Aluminum
Lens	Frosted
Mounting	Surface Mount
Size	48" x 24"
THD	14.06%
Certification	ETL & DLC
Operating Temperature	-20˚C to 50˚C (-4˚F to 122˚F)
Environment	Indoor
Warranty	5 years limited

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