

Indoor Lights

Get the Glow: Explore the Amazing Benefits and Versatility of Panel Lights for Your Space!



Download

Indoor Lights
Aluminum Slim & Surface Panel
PC Slim Recess Panel
PC Surface Panel
PC Backlit Panel
Adjustable Panel
Dual CCT Recess & Surface Panel
Exclusive Panel
Commercial Panel
Deep/junction & Surface Downlights
Conceal Downlights
DOB Conceal Downlights



PC SURFACE PANEL

The PC Surface Panel is a versatile and energy-efficient lighting solution designed to be mounted directly onto ceilings or walls. Made from polycarbonate (PC), a robust and lightweight material, these surface-mounted panels provide high-quality illumination while being durable and resistant to impact. PC Surface Panels are commonly used in environments where recessed lighting isn't possible or desired, offering a clean, modern appearance and uniform light distribution.

Polycarbonate (PC) Material : Polycarbonate is known for its durability, impact resistance, and lightweight nature, making it an ideal material for lighting panels. It ensures longevity and reduces the risk of damage from physical impact or environmental factors.

Energy Efficiency : These panels use LED technology, which consumes significantly less power than traditional lighting options like incandescent or fluorescent bulbs. The energy efficiency of PC Surface Panels leads to lower electricity bills and a reduced environmental impact.

Long Lifespan : PC Surface Panels are built to last, with LEDs that offer an extended operational life. This durability reduces the need for frequent replacements, making them a cost-effective lighting solution over time.



High Quality LED



50,000 Lifespan



Energy Saving



High CRI

Prodcut Code	Series	Wattage	Length / Dia (mm)	Breadth (mm)	Height (mm)
SDDLPL 6R/SQ (SFD)	FD Series	6	90	90	27
SDDLPL 12R/SQ(SFD)	FD Series	12	120	120	27
SDDLPL 18R/SQ(SFD)	FD Series	18	155	155	27
SDDLPL 24R/SQ(SFD)	FD Series	24	190	190	27
GGDLPL 8 R / SQ (SDD)	DD Series	8	90	90	33
GGDLPL 15 R / SQ (SDD)	DD Series	15	145	145	33
Operating Voltage: 100-440VAC		IP Rating: IP 20	Power Factory: > 0.95	CRI: > 80	Colour Temp: 3000K/4000K/6500K



APPLICATIONS



Offices



Hospital



Homes



Showrooms



Bedroom



Living Room

Residential Spaces : Commonly used in kitchens, bathrooms, hallways, and living rooms where surface-mounted lighting is required.

Commercial Buildings : Ideal for offices, conference rooms, retail stores, and showrooms to provide consistent and efficient lighting.

Healthcare and Educational Facilities : Used in hospitals, clinics, schools, and libraries for glare-free, uniform lighting that promotes comfort and productivity.

Industrial Spaces : Suitable for warehouses, workshops, and factories, where durable, high-quality lighting is necessary.