

LED Panels



What is an LED Panel

An LED panel is the most efficient way to light an office or small retail environment. LED panels provide higher performance and greater savings compared to traditional, less efficient alternatives.

What does an LED Panel replace

An LED panel is a perfect retro-fit for traditional 600x600 modular light fittings, which would normally contain three or four fluorescent tubes behind a louvred diffuser.



Where would you fit an LED Panel

**offices • retail • warehouses • schools/universities
hospitals • gyms • public buildings**

What are the benefits of LED Panels

- increased light levels
- more standardised light across an area
- longer lifespan - up to 100,000 hours
- reduced maintenance - no tubes to change
- lower power consumption - up to 60% energy savings
- controllability - can be teamed with motion sensing and daylight dimming controls
- flicker free more natural lighting



Potential savings

Based on a small office scenario, replacing 16 x 600x600 modular fittings with LED panels, with an average 12 hours daily on-time

£496.56 p/a energy
2.63 tonnes p/a Co2