

# Introducing the INVO Firesafe® LED SKY Panel

our MOST efficient fire-resistant panel.

Using just 33 Watts of power, the INVO Firesafe® LED SKY Panel, provides up to 30 minutes of life-saving fire-resistance and is fully compliant with BS2782-0, BS 476-6, BS476-12 and is compliant with Building Regulations Part L (2014). It has also been tested by the Lighting Industry Association and verified to be fully Tp(a) compliant. It's CE certified and LM70 Tested.

Find out more about the INVO Firesafe® LED SKY Panel today! You will be amazed at how much we can save you!

Visit www.invodirect.co.uk/firesafe, call 01522 595 858 or email info@invodirect.co.uk

# INVO Firesafe® LED SKY Panel

As well as providing peace of mind in the event of a fire, the INVO Firesafe® LED SKY Panel also boasts a 130lm/watt ratio – the highest proven lumen to watt ratio currently available!

Both our standard and emergency INVO Firesafe® LED SKY Panel luminaires achieve their lengthy fire resistance thanks to their 3mm thick fire-resistant lenses. The majority of other products on the market use inferior 2mm thick lenses.

Add to this our installation service and a 5-year on-site industry leading warranty as standard and you have everything you need to meet today's exacting safety standards – incredible fire resistance, straight-forward hassle-free installation and a best in class warranty guaranteeing you peace of mind.



#### **Features**

- 33W
- 130 Lumen per Watt output
- Ideal for schools and offices
- Sensor and Emergency options available
- Excellent Heat Dissipation
- Opal polycarbonate 3mm lens
- Low UGR <19
- Non-Corrosive & Shatter proof
- Replace standard 595x595 fluorescent lighting
- White powder coated aluminium frame

### **Model options**

Firesafe® Sky Panel

(PD-INVO-PD-FS-33-130)

Firesafe® Sky Panel – EM

(PD-INVO-PD-FS-33-130-EM)

Firesafe® Sky Panel - Sensor

(PD-INVO-PD-FS-33-130-SEN)

Firesafe® Sky Panel - Sens EM

(PD-INVO-PD-FS-33-130-EM-SEN)

#### **Specification**

Total Lumens	4290 lumen
Input	220-240V 50/60Hz
Average lifespan	35,000 hours
ССТ	5000K (others available)
CRI	> 80 Ra
Housing	Metal
Operating Temp	-20C +50C
Size	595x595mm

## **Safety Compliant with:**

BS2782-0

BS 476-6

BS476-12

Building Regulations Part L (2014)

Fully Tp(a) compliant

CE certified

LM70 Tested

Lighting Industry Association tested





