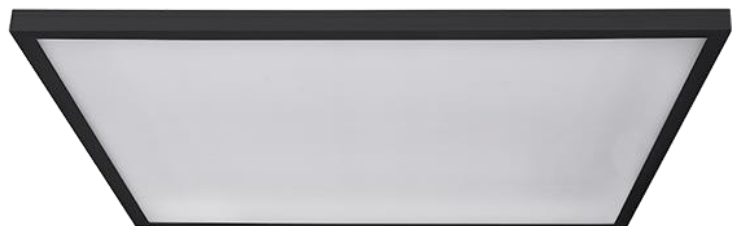


EL[®]MARK

The Brand of Electricity

LED PANELS FOR SURFACE MOUNTING



GENERAL INFORMATION »

Rated voltage: 220-240VAC

- ∴ Power: 48W
- ∴ Power supply: DC device – driver
- ∴ Light source: SMD 2835
- ∴ Colour temperature: 4000K.
- ∴ Housing: White; Iron frame, no change of color over time
- ∴ Diffuser: even distribution of lights, without formation of lighter or darker spots
- ∴ Colour rendering index: Ra≥80
- ∴ Beam angle: 120°
- ∴ Average life: 30 000 hours
- ∴ Switch on/off: > 20 000
- ∴ Starting time: < 0.5s
- ∴ Material: Iron + PS
- ∴ Protection against dust and moisture: IP40
- ∴ Mounting: In Armstrong ceiling & Surface

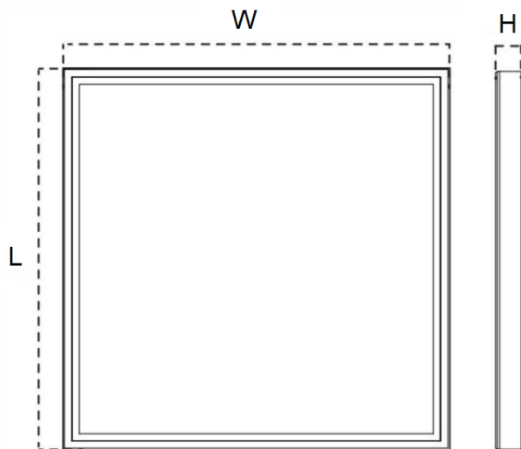
FEATURES »

- ∴ Completely replace traditional fluorescent lighting
- ∴ Safety, low voltage operation
- ∴ Suitable for mounting in suspended ceiling Armstrong type
- ∴ Emit a very pleasant and even light with very low glare factor due to the diffusion lens
- ∴ Low power consumption
- ∴ Instant light with maximum luminous flux
- ∴ Environmentally friendly - do not emit mercury and lead
- ∴ No ultraviolet and infrared rays
- ∴ Resistant to shock and vibration
- ∴ Suitable for home, offices, halls, shops, hospitals

PRODUCT DETAILS"

Catalogue number	type	Watt (W)	Efficiency	Whole fixture lumens (lm)	Colour temp. (K)	Colour body
92PANEL022W/WH	Square LED panel	48	80lm/W	3840	4000	white
92PANEL022W/BL	Square LED panel	48	80lm/W	3840	4000	black

DIMENCIONS "



Catalogue number	Length (mm)	Width (mm)	Height (mm)
92PANEL022W/WH	595	595	40
92PANEL022W/BL	595	595	40

ADDITIONAL INFORMATION »

Catalogue number	Barcode	Packing/Box (pcs)
92PANEL022W/WH	3800131250841	1/5
92PANEL022W/BL	3800131250834	1/5