

# Luke Panel light



### **Features**

- Energy saving up to 40% compared to conventional light sources
- Even light distribution, low flicker, no yellowing
- Low glare diffuser UGR < 22
- Relative Humidity: 10%-90%RH
- Overload Protection: 103~120%
- High Quality PCB
- Busbar Connection System
- Fully Machine made











### TECHNICAL DATA SHEET - LUKE - 18166 - PANEL LIGHT











#### **TECHNICAL DATA**

**Product Data** Panel light **BRIDGELUX LED Lamp Type** 

Wattage 40W 6000K **Color Temperature** Rated Luminaire Luminous Flux 5200lm 130lm/W **Rated Luminaire Efficiency IP Rating** 44 120° **Beam Angle** 

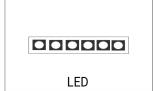
AC220-240V Voltage 50-60 Hz Frequency Range CRI Ra>90 **Power Factor** >0.9 1000mA **Output Current Output Voltage** DC28-40V **UGR Rating** <22 **Safety Class** Class II -20°C ~ +40°C **Operating Temperature** 

< 3 SDCM(Macadam step)

Material **Aluminium Body** 

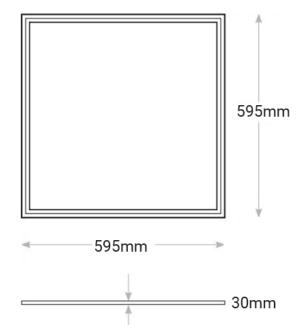
**Finish** White 60,000 Hours Life Span 6 Years Warranty

**Applications** Residential, Commercial, Hospitality etc.









## **TECHNICAL OPTIONS**

26W, 30W, 36W Wattage

Switchable, TRIAC, 1-10V, Dali, 0-10V Control

Configuration Surface Mount, Suspended