



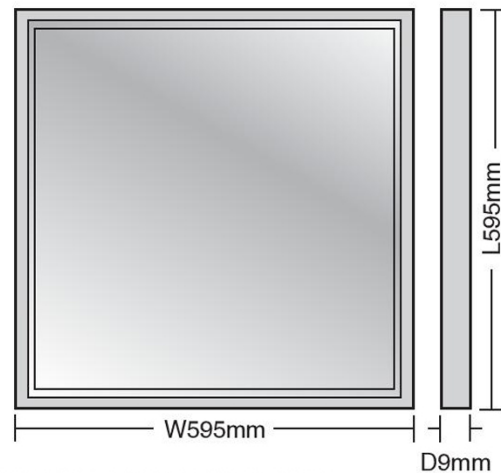
(Image shown LEDPA36-64)

The LED 36w panel provides a straight forward replacement for traditional fluorescent fittings. The Red Arrow LED Driver must be ordered separately.



## Specification

<b>Voltage:</b>	220-240V
<b>Wattage:</b>	36W
<b>LED:</b>	180pcs of 0.2W SMD2835
<b>Lumen Output:</b>	2840-2900lm
<b>Light Guide Plate:</b>	3mm
<b>Life Expectancy:</b>	50,000 hours
<b>Guarantee:</b>	3 year
<b>IP Rating:</b>	IP40
<b>Beam Angle:</b>	160°
<b>Material:</b>	Aluminium frame, PMMA diffuser, aluminium heat sink back
<b>Working Temp.</b>	-20°C - 40°C
<b>CRI:</b>	≥ 80
<b>Extra Info:</b>	Dimmable driver available



Easy 'plug & play' emergency solution using EMLEDKITND, EMLEDKIT-MP or EMLEDKIT-SP. If an emergency panel is required in conjunction with a surface mounting kit (LEDP-SMKW) use EMLEDKIT-SP due to space restriction.

MODEL	WATTAGE	COLOUR	COLOUR TEMPERATURE	LUMEN OUTPUT	DIMENSIONS (L x W x D mm)
LEDPA36-31	36W	Silver	3100K WARM WHITE	2840lm	595 x 595 x 9mm
LEDPA36-41	36W	Silver	4100K COOL WHITE	2870lm	595 x 595 x 9mm
LEDPWA36-41	36W	White	4100K COOL WHITE	2870lm	595 x 595 x 9mm
LEDPA36-64	36W	Silver	6000K DAYLIGHT	2900lm	595 x 595 x 9mm
LEDPWA36-64	36W	White	6000K DAYLIGHT	2900lm	595 x 595 x 9mm
LEDP36-DRIVER	36W Driver for LEDPA Panel range				
LEDP-SB	Suspension brackets for LED Panels (pack of 4)				
LEDP-SMKW	Surface Mounting Kit White 600 x 600mm				