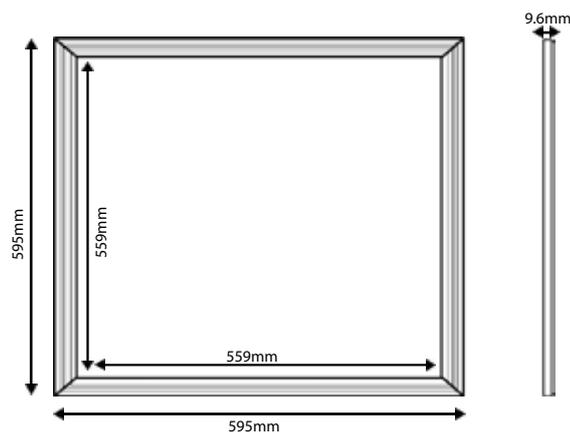


Slim-Line LED Panel

High Intensity LED Lighting





Slim-Line LED Panel

Electrical Specifications

Description	Real Power (W)	Power Factor
Slim-Line LED Panel	40	>0.9

Lighting Specifications

Light Source	98 x 3020 SMD Epistar LED's.
Lumens Output	2450 Lumens (Panels are designed to achieve the same output between the colour options).

General Specifications

Panel Dimensions	595 x 595mm x 9.6mm - 559 x 559mm visible light area.
Electrical Input	110 ~ 240v AC to driver. Driver output 24v DC.
Operation Temperature	-20 to 50°C.
Connection Base	Push Lock and Snap Lock terminal connectors.
Colour Temperatures	3000K (Warm) 4000K (Cool).
Average Life-span	Up to 50,000 hours.
Weight	Panel 3.3kg - Driver 0.4kg.
Ceiling Compatibility	Designed to fit both 15mm and 24mm T Bar drop in ceilings.

Installation Guide

The Slim-line LED Panel is extremely simple and quick to install. The driver (picture right) has two snap connectors for the mains input and has a push lock connector for 24v output to the panel. The panel is uniquely designed to fit with both 15mm and 24mm T Bar drop in ceiling configurations and when connected to the power simply drops into the ceiling in the desired location.

