Backlit TP(a) UGR Panel

UGR Advanced Philips Powered LED Panel TP(a)











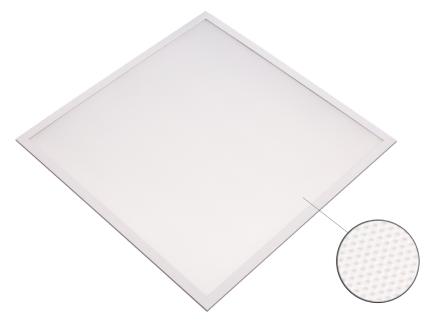












Overview

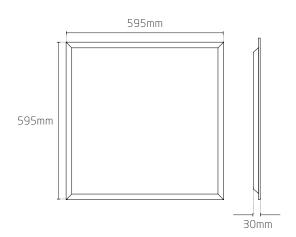
Advanced LED panel using backlit LED technology to ensure a long stable performance with efficiencies of 110lm/W.

This is paired with the latest anti-flicker LED driver from Philips which make this panel suitable for various applications with lifespans of 50,000. Additionally, an integrated micro-prismatic diffuser helps achieve design of UGR19 or less.

Features

- Philips powered driver
- Anti-flicker
- 110lm/W
- 32W 3520lm
- 4K 80cri
- Std or self-test emergency conversions
- DALI dimming option

Product Dimensions

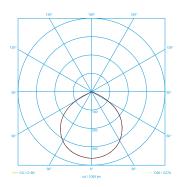






Philips driver with simple twist lock connection

Photometric Performance



Product Specification

Code	Description
PLBLY-0606-TPA-UGR-35-4	Philips Powered LED Panel TP(a) Diffuser 3500lm 4000k

Customisation Options

Code	Dimming
10	1-10v Dim
DD	DALI Dim
RD	Retractive/Touch/Switch Dim

Code	Emergency
EL	3HR Emergency Conversion (using lithium battery)
ESL	3HR self-test Emergency Conversion (using lithium battery)
EDL	3HR DALL Emergency Conversion