



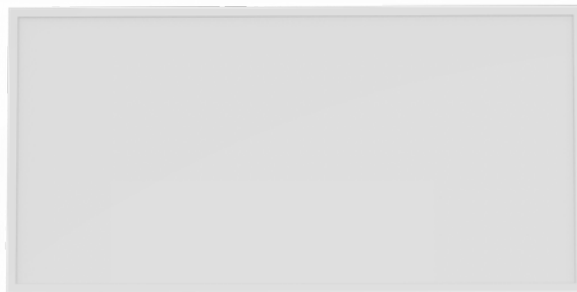
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ECO TRI COLOUR PANEL



ECO TRI COLOUR PANEL

The Eco Tri Colour Panel offers adaptable lighting with selectable colour temperatures—3000K, 4000K, and 5700K—ideal for commercial and residential settings. Available in four sizes, it supports flexible installation across various ceiling types. Designed for visual comfort, it delivers consistent, flicker-free illumination. Safety is enhanced with double insulation. With energy-efficient performance and a sleek finish, this panel is a smart solution for projects focused on sustainability, comfort, and modern lighting design.



FEATURES AND BENEFITS

- Tri colour selectable: 3000K/4000K/5700K
- Available in four size options: 300x600mm, 600x600mm, 300x1200mm and 600x1200mm
- It delivers flicker-free illumination, ensuring a stable and comfortable visual experience
- Double insulation enhances electrical safety
- Seismic-compliant pre-installed tabs for secure overhead suspension installation

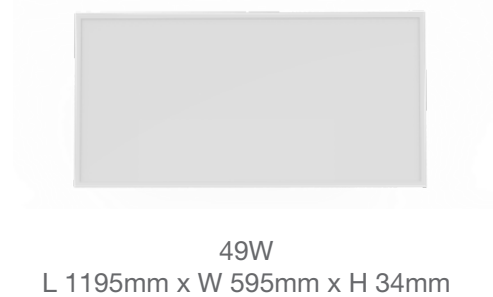
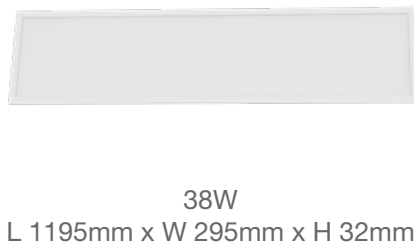
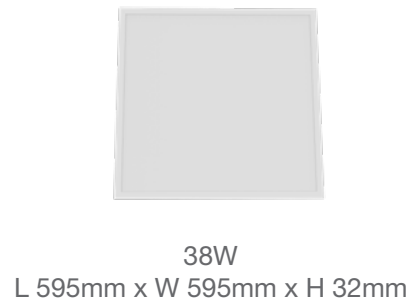


AREAS OF APPLICATION

- Offices and conference rooms
- Reception areas and foyers
- Entrances and hallways
- Retail and hospitality
- Libraries and schools



AVAILABLE SIZES



SPECIFICATIONS

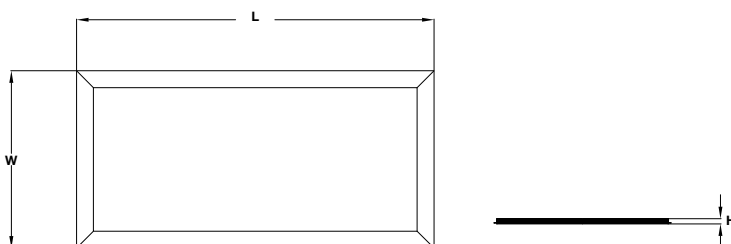
lm/W	100 lm/W
CCT	3000/4000/5700K
IP Rating	IP40
Dimmable	No
Double Insulated	Yes
Housing Material	Metal
Beam Angle	110°
CRI	>80
SDCM	<5
UGR	<22
Electrical Classification	Class II
Connection Type	1m Flex & Plug

Voltage	220-240V
Input Current	20W: 90mA, 38W: 170mA, 49W: 205mA
PF	>0.9
Frequency	50/60Hz
Flicker Rate	Flicker Free
Installation Type	Recessed T-bar (Standard) Optional: Suspended (Suspension kit required) Surface (Surface mount frame required)
Operating Temperature	-20°C~40°C
Lifetime	50,000 hours
Warranty	4 years

PHOTOMETRICS

(Example of)

DIMENSIONS



Model	L (mm)	W (mm)	H (mm)
LPANE20W306	595	295	32
LPANE38W606	595	595	32
LPANE38W312	1195	295	32
LPANE49W612	1195	595	34

ORDERING CODES - ECO TRI COLOUR PANEL

Model number* (Order Code)	EAN10	Description	W	lm ¹	K					
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ECO TRI COLOUR PANEL

LPANE20W306	4099854618468	ECO TC PANEL 20W 2000LM 3K/4K/5.7K FLICKERFREE UGR22 IP40 L595XW295XH32MM	20	2000	3000/ 4000/ 5700	110	100	595	295	32
LPANE38W606	4099854618475	ECO TC PANEL 38W 3800LM 3K/4K/5.7K FLICKERFREE UGR22 IP40 L595XW595XH32MM	38	3800	3000/ 4000/ 5700	110	100	595	595	32
LPANE38W312	4099854618482	ECO TC PANEL 38W 3800LM 3K/4K/5.7K FLICKERFREE UGR22 IP40 L1195XW295XH32MM	38	3800	3000/ 4000/ 5700	110	100	1195	295	32
LPANE49W612	4099854618499	ECO TC PANEL 49W 4900LM 3K/4K/5.7K FLICKERFREE UGR22 IP40 L1195XW595XH34MM	49	4900	3000/ 4000/ 5700	110	100	1195	595	34

*Denotes of Model Number: L-LEDVANCE; PANE-Panel Eco; 20/38/49W:20/38/49 Watt; 306-300*600; 606-600*600; 312-300*1200; 612-600*1200

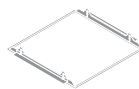
Model number* (Order Code)	EAN10	Description			
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SURFACE MOUNT FRAME



LPANSMF0306	4099854649707	PANEL SURFACE MOUNT FRAME ONE-PIECE L600*W355*H66MM	600	355	66
LPANSMF0606	4099854246760	PANEL SURFACE MOUNT FRAME ONE-PIECE L600*W655*H66MM	600	655	66
LPANSMF0312	4099854246746	PANEL SURFACE MOUNT FRAME ONE-PIECE L1200*W355*H66MM	1200	355	66
LPANSMF0612	4099854649721	PANEL SURFACE MOUNT FRAME ONE-PIECE L1200*W655*H66MM	1200	655	66

PLASTER CEILING RECESSED KITS



LDVPANRECESSK0306	4058075737501	LDVAL PAN RECESSKIT 0306 G2 4X1 AU LEDV	634	334	38
LDVPANRECESSK0606	4058075737563	LDVAL PAN RECESSKIT 0606 G2 4X1 AU LEDV	634	634	38
LDVPANRECESSK0312	4058075737594	LDVAL PAN RECESSKIT 0312 G2 4X1 AU LEDV	1234	234	38
LDVPANRECESSK0612	4058075737624	LDVAL PAN RECESSKIT 0612 G2 4X1 AU LEDV	1234	634	38

SUSPENSION KITS



LDVPANSUSKIT	4058075737655	LDVAL PAN SUSKIT G2 10X1 AU LEDV	1500	N/A	N/A
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¹ The Rated Lumen outputs are specified @4000K/5700K. Lumen outputs @3000K is 8% less than the above rated lumen outputs respectively.