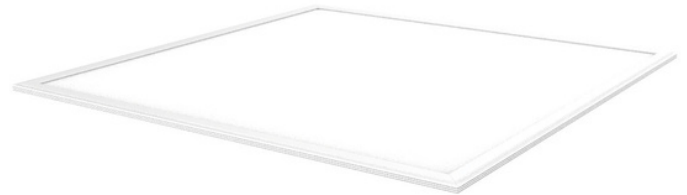


Features

- 4x 18W replacement
- Plug and Play driver system for quick and easy installation

Benefits

- Economical installation and ROI
- Compliant with Enhanced Capital Allowance Scheme



Applications

- Office
- Hallway
- School

The **Venture LED Lite** series of panels are an economical and versatile solution for all office and corridor environments.

"Plug and play" drivers allow for quick installation in ceiling grids.

Performance Data

Part Code	Description	LPW	CRI	System Power	Lumens	CCT
PNL032-KIT01	36W LED Panel - Lite, 600 x 600mm, 830, Driver	84	80	40	3350	3000
PNL033-KIT01	36W LED Panel - Lite, 600 x 600mm, 840, Driver	85	80	40	3400	4000
PNL034-KIT01	36W LED Panel - Lite, 600 x 600mm, 850, Driver	86	80	40	3450	5000
PNL048-KIT01	36W LED Panel - Lite, 600 x 600mm, 860, Driver	87	80	40	3500	6000



30,000
Hours



3
Years
Warranty

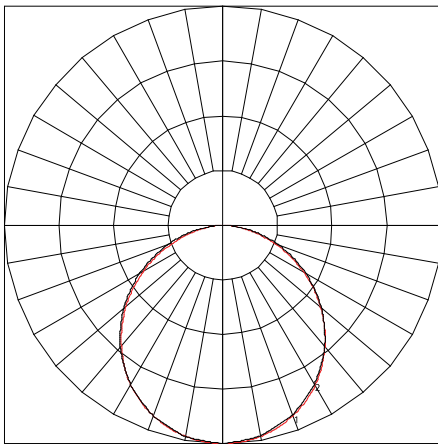


Photometric Data

Part Code	Lumens	LPW	Rated Life (Hrs)	L80 B50 @ Ta Max (Hrs)	CCT (K)	CRI (Ra)	Beam (°)	UGR
PNL032	3350	84	30,000	33,000	3000	>80	120	<21
PNL033	3400	85	30,000	33,000	4000	>80	120	<21
PNL034	3450	86	30,000	33,000	5000	>80	120	<21
PNL048	3500	87	30,000	33,000	6000	>80	120	<21

Panel Kits

KIT01	With Driver
KIT02	With DALI / Switch Dim / 1-10V
KIT03	With Driver + 3W Remote Emergency Pack
KIT04	With DALI / Switch Dim / 1-10V + Emergency



1 - Vertical Plane Through Horizontal Angles (0° - 180°) (Through Max. Cd.)
2 - Vertical Plane Through Horizontal Angles (90° - 270°)

For the Panel Kit add "Kit Code" after Panel number (eg PNL032 - KIT01).

The LED panels featured above are all supplied WITHOUT drivers. Simply refer to our range of Panel Kits listed above to select the panel with the right driver to suit your application. Whatever your LED panel lighting application, our range of Panel Kits will provide the right type of driver specification to meet your requirements.

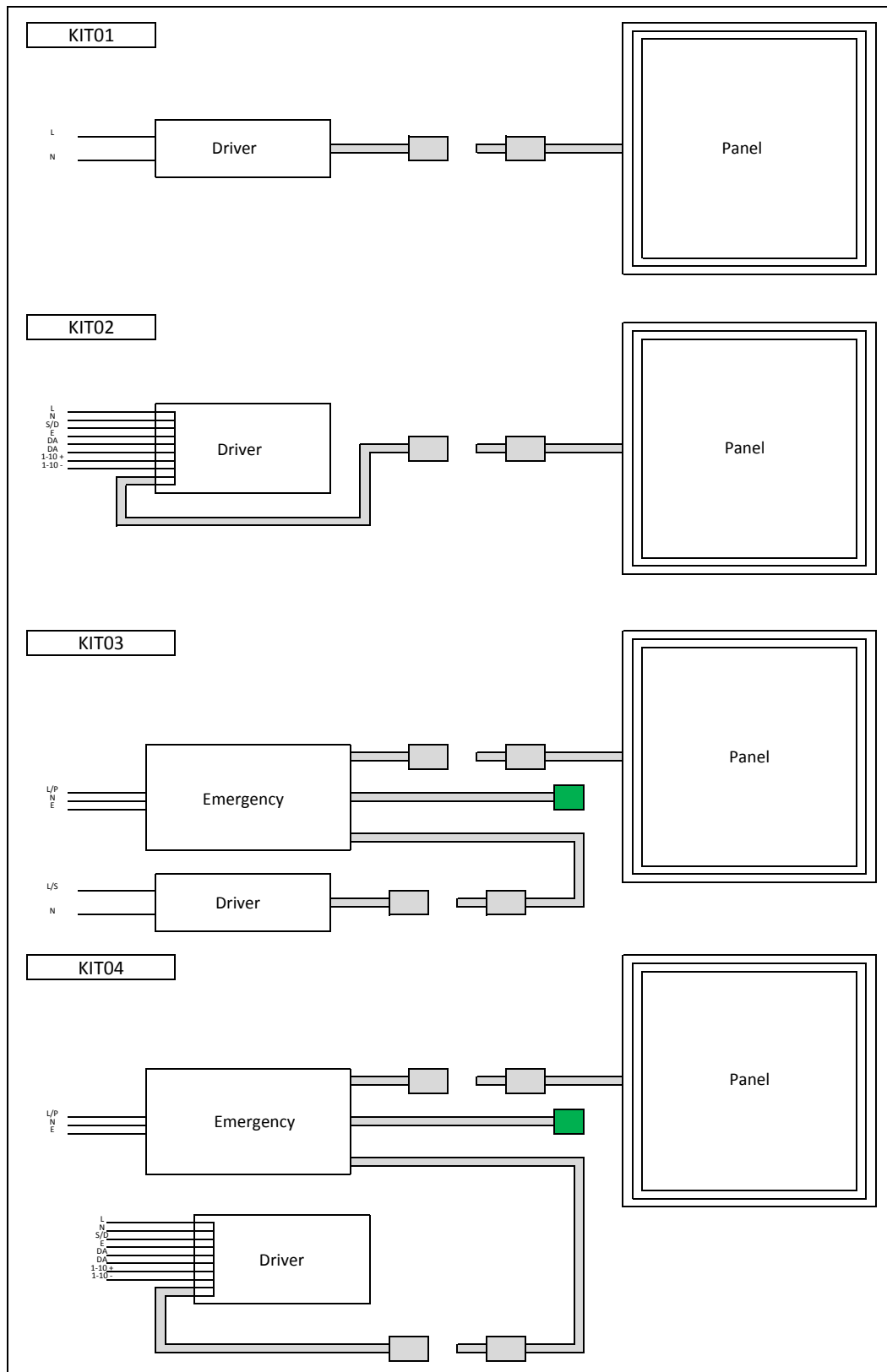
Electrical Data

Part Code	Input (W)	Input (V) $\pm 10\%$	Input (Hz)	LED (W)	Input (A)	Electrical Class	Inrush (A) (Ipeak)	No. per C16	Forward (mA)	Forward (V)	Power Factor	THD (%)
PNL032-KIT01	40	220-240	50/60	36	0.19	2	60	48	1000	36	>0.9	<15
PNL033-KIT01	40	220-240	50/60	36	0.19	2	60	48	1000	36	>0.9	<15
PNL034-KIT01	40	220-240	50/60	36	0.19	2	60	48	1000	36	>0.9	<15
PNL048-KIT01	40	220-240	50/60	36	0.19	2	60	48	1000	36	>0.9	<15

Physical Data

Part Code	Lens Type	Case Material	Dimensions (mm)	Weight (kg)	Connector Type Input
PNL032	Polycarbonate	Aluminium	595 x 595 x 10	3	Flying Lead with plug
PNL033	Polycarbonate	Aluminium	595 x 595 x 10	3	Flying Lead with plug
PNL034	Polycarbonate	Aluminium	595 x 595 x 10	3	Flying Lead with plug
PNL048	Polycarbonate	Aluminium	595 x 595 x 10	3	Flying Lead with plug

Wiring



General Data

ECA Compliant	Yes
Energy Rating	A+
SDCM	<4

Safety Data

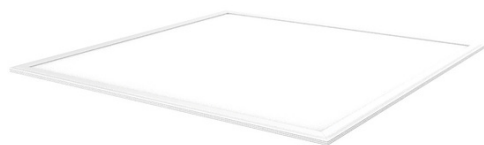
Short Circuit Protection	Yes
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Environmental Data

Max. Ambient (°C)	40
Min. Ambient (°C)	-10
IP Rating	IP40

Accessories

EMG013	3W LED Emergency Downlight
EMG018	3W Emergency Remote Pack
ACS057	Surface Mount Box for 600x600mm Panel



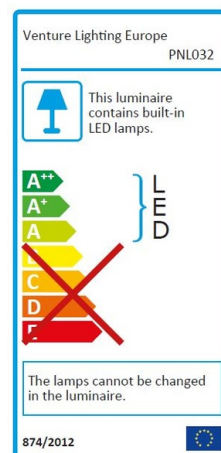
PNL032 / 033 / 034 / 048



EMG013 - 3W LED Emergency Downlight



EMG018 - 3W Emergency Remote Pack



Energy Rating Label, see website for all variations