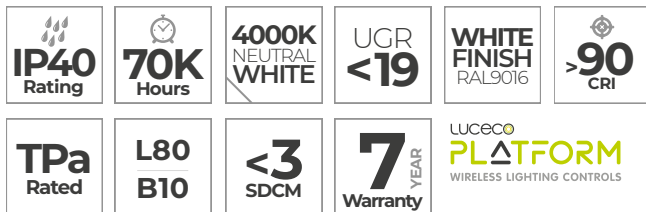


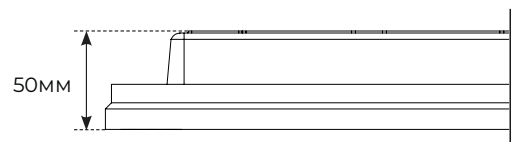
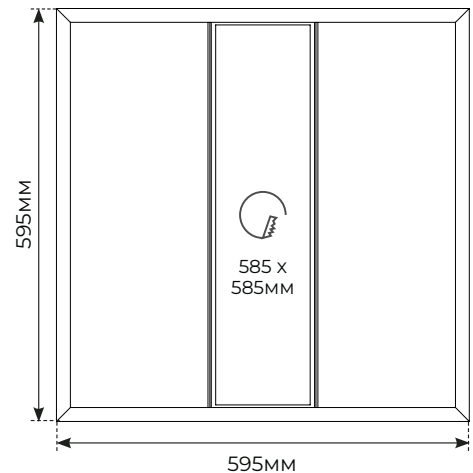
LUXPANEL DELTA 600 x 600

Product Features

- Architectural direct/indirect backlit LED Panel with slimline 50mm depth finished in RAL9016 white
- Power selectable with 4 options for maximum adjustability
- 600x600mm white aluminium frame with TPa rated diffuser and UGR19 compliant
- Recessed mounted suitable for use in 15mm or 24mm standard exposed ceiling grids



Product Drawing



CAT NO.	DRIVER	LUMINAIRE LUMENS	WATTAGE	Llm/W
LPD66WS940	Fixed Output	2000/2800/3500/4200	15.5/22/28/33	129
LPD66W20D940	Digital Dimmable	2000	15.5	129
LPD66W28D940	Digital Dimmable	2800	22	127
LPD66W35D940	Digital Dimmable	3500	28	125
LPD66W42D940	Digital Dimmable	4200	33	127

Product Accessories

Standard/Self Test Emergency Pack	LED3EP1004W
DALI Addressable Emergency Pack	LED3EP80DED
Lucentco Platform Wireless Emergency Pack	LED3EP80ELTPW
Lucentco Platform Wireless	Insert LPW - LPD66W20LPW940

To Specify:

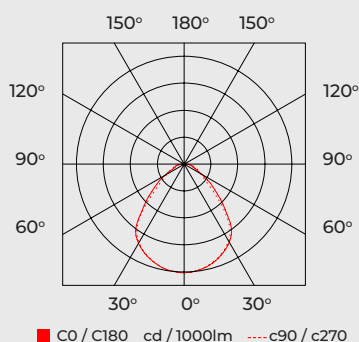
Recessed Luxpanel Delta 600x600mm LED Panel with efficacy up to 129Llm/cw, UGR19 and TPa rated diffuser.

CAT NO.	WEIGHT	CRI	VOLTAGE	FREQUENCY (Hz)	TEMP RANGE (°C)	AMBIENT TEMP RATED LIFE (°C)
LPD66WS940	2.06	>90	220-240V	50-60	-20° - +25°	25
LPD66W20D940	2.06	>90	220-240V	50-60	-20° - +25°	25
LPD66W28D940	2.06	>90	220-240V	50-60	-20° - +25°	25
LPD66W35D940	2.06	>90	220-240V	50-60	-20° - +25°	25
LPD66W42D940	2.06	>90	220-240V	50-60	-20° - +25°	25

Luminaire Performance

Luminaire Efficiency: **100%**
 Luminaire Efficacy: **129 lm/W**
 Classification: **A50 ±99.3% ±0.7%**
 CIE Flux Codes: **62 87 97 99 84**
 UGR 4H 8H
 (20%, 50%, 70%) **16.6 / 16.9**
 CO / C90:

Luminous Intensity



STANDARD	DESCRIPTION
EN 60598-1	Luminaires – General requirements
EN 60598-2-2	Luminaires – Recessed
EN 60598-2-22	Luminaires – Emergency
EN 61000-3-2	Electromagnetic compatibility (EMC) – Part 3-2: Limits – for harmonic current emissions
EN 61000-3-3	Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 61547	Equipment for general lighting purposes – EMC immunity requirements
EN 55015	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

