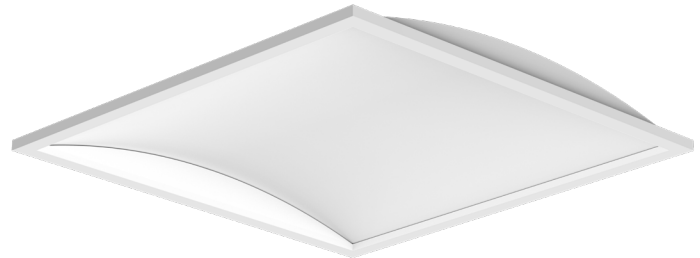


Backlit PRO LED Curve Panel 16-36W Switchable, 3000K/4000K/6000K, TP(a), UGR<19, 600x600

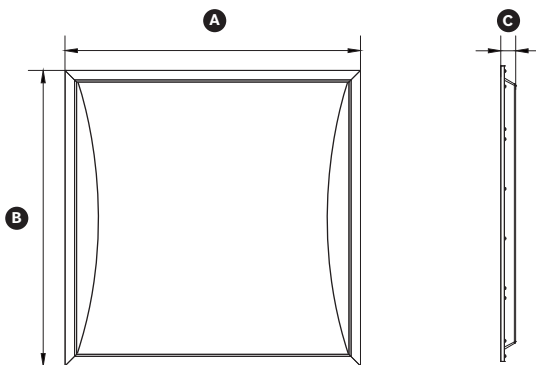
Technical Specification:

Primary Materials	Aluminium frame, PS Diffuser
Remote Driver	Non Dimmable
Luminous Efficacy	120Lm/W
Typical UGR	<19
Colour Temperature	3000K / 4000K / 6000K Switchable
Colour Rendering Index	Ra>80
Ingress Protection	IP20
Fire Rating	TP(a)
Beam Angle	90°
Power Factor	>90
Impact Resistance	IK02
Safety Class Rating	Class II
Operating Temperature	-10°C to 40°C
LED Lifetime	50,000h L70/B50 (Ta25°C)
Input Voltage & Frequency	AC220-240V 50/60Hz
Light Source Energy Efficiency	Class F
Warranty*	5 Years

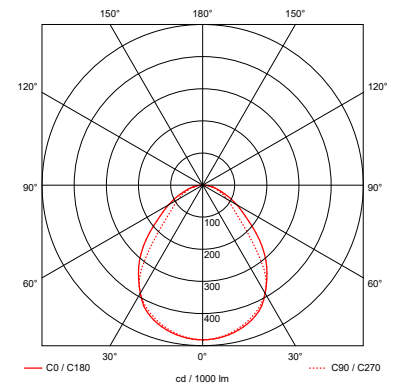


Dimensions:

Panel:



Light Distribution Curve:



Product Range Data:

Part No.	Power	Lumen Efficacy	Colour Temperature	Dimensions A x B x C	TP Fire Rating	IP Rating	Ra	Weight
LXPANB66/16-36/C/P	16-36W	120Lm/W	3000K/4000K/6000K	595 x 595 x 50mm	TP(a)	IP20	>80	2.8kg

Accessories:

Part No.	Description
LXERP/55/EM3	3Hr Emergency Remote Pack LiFePO4 240/10-55Vdc
LXERP/55/EM3/S	3Hr Emergency Remote Pack LiFePO4 240/10-55Vdc Self Test
LXPANB66/T/DD	Panel Driver 16-30W 400-750mA TRIAC Dimmable
LXPANB66/M/DD	Panel Driver 18-44W 450-1100mA 0-10V / PUSH / DALI2.0 Dimmable
LXPANB66/SMBK	Surface Mount Box Kit
LXPANB/RFC/K1	Panel Recessed Fixing Clips - For Use With LXPANB66 PRO Range
LXPANB/SCK	Panel Suspension Cable Kit - For Use With LXPANB66 PRO Range

Driver Power Settings:

Indicates the driver's factory preset value

Wattage	mA	Output
16	400	1920
18	450	2160
20	500	2400
22	550	2640
24	600	2880
26	650	3120
28	700	3360
30	750	3600
32	800	3840
34	850	4080
36	900	4320

*Warranty terms and conditions apply

Driver Power Settings performance figures shown are based on test results using the 4000K colour temperature variant.

Product specifications and values may change due to developments and improvements in lighting technology. International standards set the tolerance in colour temperature, lumen output and connected power load at $\pm 10\%$. The data values apply to an ambient temperature of $+25^{\circ}\text{C}$. Specification details are subject to change without prior notification. E&OE: LXPANVC.08.26