

LED Multi Dimmable Driver

LXLPF2-30-P1D58

Multi Dimming technology: PUSH, DALI & 0-10V

- PUSH control using retractive (non-latching) switch
- 0-10V control using rotary or slider potentiometer
- Built in DALI protocol
- Flicker free, ENEC Approved

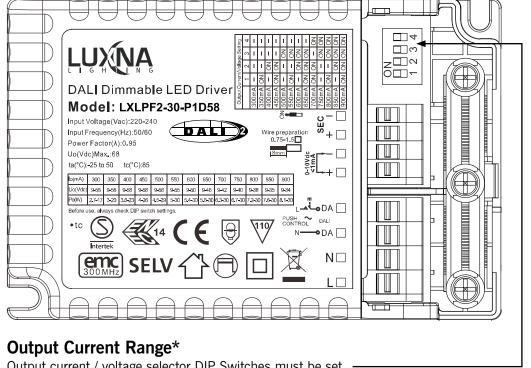


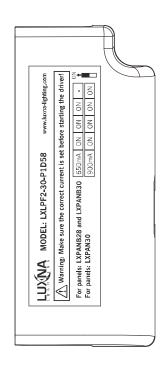






- Short circuit, over-temperature and over-voltage protection
- Push-fit terminals, Wire diameter: 0.75 to 1.5mm²
- · SELV isolation, Class II
- Rated life: 50,000 hours





Terminal Cover

Output current / voltage selector DIP Switches must be set

For panels: LXPANB28 and LXPANB30 = For panels: LXPAN30

:	650mA	ON	ON	ON	-	C
:	900mA	ON	ON	ON	ON	

Refer to product instruction manual for wiring diagrams

Technical Specification

Part No.	Dimming Type	Input Voltage	Output Current Range*	Output Power Range	Power Factor	IP Rating	Operating Temp. Range	Measurement L x W x H	Weight
LXLPF2-30-P1D58	PUSH, 0-10V, DALI	220-240V AC 50/60Hz	300mA to 900mA	3W to 30W	>0.95	IP20	-10°C to 40°C	103 x 67 x 22mm	162g

Product Compatibility

LED Recessed Panel: LXPANB30LED66**, LXPANB28LED66**, LXPAN30LED66** **Add colour temperature (WW, NW or CW)



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