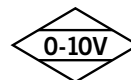
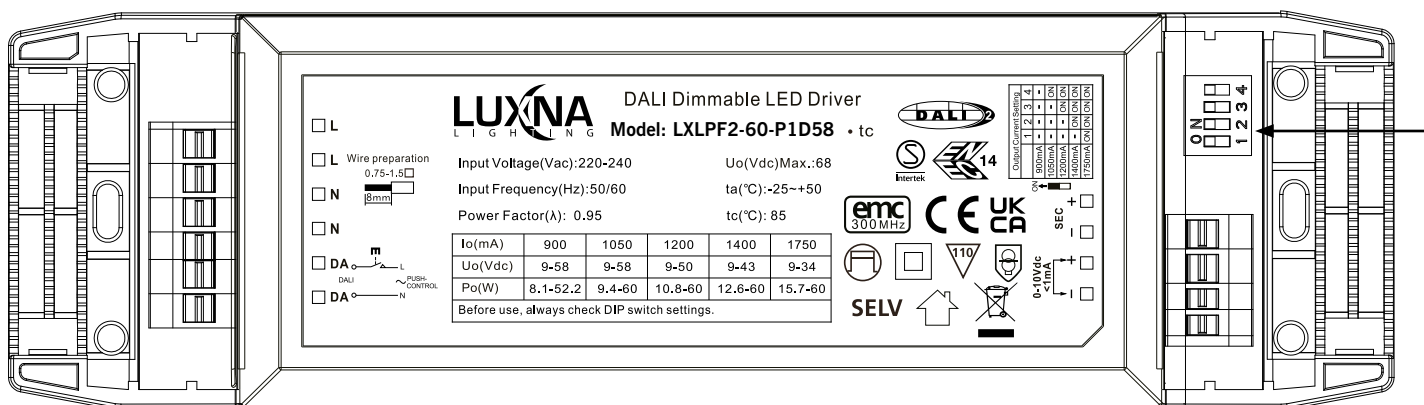


## LXLPF2-60-P1D58



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
- Standby power consumption  $\leq 0.5W$
- Short circuit, over-temperature and over-voltage protection
- Push-fit terminals, Wire diameter: 0.75 to 1.5mm<sup>2</sup>
- SELV isolation, Class II
- Rated life: 50,000 hours



### Output Current Range\*

Output current / voltage selector DIP Switches must be set

For panels: **LXPAN60LED126** and **LXPAN60LED123** = 1400mA - ON ON ON



Output Current Setting				
	1	2	3	4
900mA	-	-	-	-
1050mA	-	-	-	ON
1200mA	-	-	ON	ON
1400mA	-	ON	ON	ON
1750mA	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
LXLPF2-60-P1D58	PUSH, 0-10V, DALI	220-240V AC 50/60Hz	900mA to 1750mA	9W to 60W	>0.95	IP20	-10°C to 40°C	202 x 58 x 30mm	233g

### Product Compatibility

LED Recessed Panel: LXPAN60LED126\*\*, LXPAN60LED123\*\*

\*\*Add colour temperature (NW or CW)