

Remote dimmable driver for use with LED Panels, TRIAC Dimming technology

Technical Specification:

- TRIAC mains dimmable
- Compatible with leading-edge and trailing-edge dimmers
- Suitable for compatible constant-current LED panels
- Adjustable output current: 400-750mA via DIP switch
- 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



TRIAC Constant Current Dimming Driver
LED Driver(LED控制装置) Model:LF-AAT030-0750-42

INPUT
AC-L
AC-N
0.75-1.5□

Input: 220-240V ~ 50/60Hz Max.0.25A
U out:59V= **P rated:**30W(Max) **PF:**>0.9C
ta:45°C **tc:**90°C **For LED modules only**
For Australia and New Zealand,the marking label with

Output current and setting table

Vo DC	I rated(CC)	1	2	3	4
9-40V	750mA	ON	ON	ON	ON
9-42V	700mA	ON	ON	ON	OFF
9-42V	650mA	OFF	ON	ON	ON
9-42V	600mA	OFF	ON	ON	OFF
9-42V	550mA	OFF	OFF	ON	ON
9-42V	500mA	OFF	OFF	ON	OFF
9-42V	450mA	OFF	OFF	OFF	ON
9-42V	400mA	OFF	OFF	OFF	OFF

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Made in China
(中国制造)

Preparation for input and output
7.5mm
ON
1 2 3 4
OUTPUT
LED+
LED-
0.5-1.0□

Output Current Range*

Output current / voltage selector DIP Switches must be set

	Io (mA)	1	2	3	4
LXPANB66/26	650mA	-	ON	ON	ON
LXPANB66/24	600mA	-	ON	ON	-
LXPANB123	700mA	ON	ON	ON	-
LXPANB66/16-30	700mA	ON	ON	ON	-
LXPANB66/16-36	700mA	ON	ON	ON	-

Refer to product instruction manual for wiring diagrams

Product Data:

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
LXPANB66/T/DD	TRIAC	220-240V AC 50/60Hz	400mA to 750mA	18W to 30W	>0.90	IP20	-10°C to 40°C	142 x 46 x 28mm	162g

Product Compatibility

LED Recessed Panel: LXPANB66/26, LXPANB66/24, LXPANB123, LXPANB66/16-30, LXPANB66/16-36

*Warranty terms and conditions apply

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°C. Specification details are subject to change without prior notification. E&OE. LXPANBDD6.07.26