



LED DRIVER 12V/24V RANGE

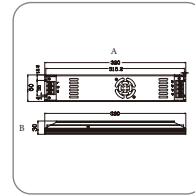
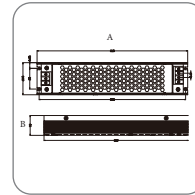
- Efficient design for heat decipation
- High quality aluminium housing
- Triple protection: over-load, voltage and short circuite
- Compliance with CE and Rohs standards

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Figure 33.1

- Slim design, high efficiency, less room limitation
- Triple protection over-load, over-voltage, short circuit, more stable
- Suitable for indoor LED strip, LED modules, lightbox



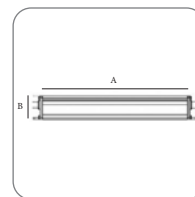
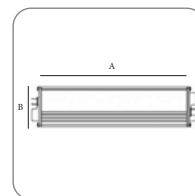
12V/24 VOLTAGE	00
0.0%	IP 20
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	00
Ra ≥80	P.F. >0.8
NOT DIMMABLE	<1 se

LED Driver 12V / 24



Figure 33.2

- Integrated aluminium housing, easy to install long lifespan 105°C electrolytic capacitors fully sealed, ip67 rated, housing grounded fanless design
- High efficiency, long lifespan, high stability protection: short circuit, over voltage, over load 100% full load ageing before delivery



12V/24 VOLTAGE	00
0.0%	IP 67
25000 HOURS	ON OFF ≥1250
Hz 50/60 HZ	00
Ra ≥80	P.F. >0.8
NOT DIMMABLE	<1 se

Model	Watts	Input Voltage	Output-Voltage	P.F	Dimension(mm)	Image Code
LTX-DR12-60	60W	110-240V	12V	>0.8	160X40	Figure 33.1
LTX-DR24-60	60W	110-240V	24V	>0.8	160X40	Figure 33.1
LTX-DR12-120	120W	110-240V	12V	>0.8	190X45	Figure 33.1
LTX-DR24-120	120W	110-240V	24V	>0.8	190X45	Figure 33.1
LTX-DR12-250	250W	110-240V	12V	>0.8	230X70	Figure 33.1
LTX-DR12-360	360W	110-240V	12V	>0.8	220X70	Figure 33.1
LTX-DR12-400	400W	110-240V	12V	>0.8	220X70	Figure 33.1
LTX-DR12-300-IP67	300W	110-240V	12V	>0.8	250X80	Figure 33.2
LTX-DR12-400-IP67	400W	110-240V	12V	>0.8	210X120	Figure 33.2