

Dimmable LED Drivers

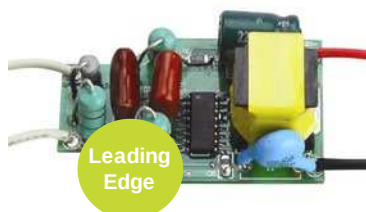


Features:

- Dimming via 3 Optional methods: (0-10V / PWM / Resistance)
- Trailing Edge Dimmable
- Constant Current Driver
- Universal AC Input
- Fully encapsulated to IP67 level
- 100% full load burn-in tested
- Protections: Short Circuit / Over Current
- 3 Year Warranty



Model	Input	Output	Ripple & Noise (max.)	Watts	Dimensions (LxWxH)
LD40P-350	100 - 277VAC	72-120Vdc 350mA	5Vp-p	42 W	150x43x34mm
LD40P-700	100 - 277VAC	36-60Vdc 700mA	3Vp-p	42 W	150x43x34mm
LD40P-1050	100 - 277VAC	24-40Vdc 1050mA	3Vp-p	42 W	150x43x34mm
LD40P-1400	100 - 277VAC	18-30Vdc 1400mA	2Vp-p	42 W	150x43x34mm
LD40P-1750	100 - 277VAC	15-24Vdc 1750mA	2Vp-p	42 W	150x43x34mm
LD60P-700	100 - 240VAC	40-80Vdc 700mA	150mVp-p	56 W	168x44x34mm
LD60P-1050	100 - 240VAC	30-60Vdc 1050mA	150mVp-p	63 W	168x44x34mm
LD60P-1400	100 - 240VAC	22-42Vdc 1400mA	150mVp-p	58.8 W	168x44x34mm
LD60P-1750	100 - 240VAC	20-36Vdc 1750mA	150mVp-p	63 W	168x44x34mm
LD60P-2100	100 - 240VAC	14-28Vdc 2100mA	150mVp-p	58.8 W	168x44x34mm
LD60P-2450	100 - 240VAC	12-24Vdc 2450mA	150mVp-p	58.8 W	168x44x34mm



Features:

- Suitable for dimming by Triac - Leading edge mains dimmers
- Intelligent wall dimmer detections
- Constant Current Driver

Model	Input	Output	Efficiency	Watts	Dimensions (LxWxH)
LD7-350	110 or 220VAC	10-16Vdc 350mA	70%	5 W	43x25x19mm
LD20P-350	100 or 240VAC	40-50Vdc 350mA	82%	17.5 W	136x45x28.5mm
LD20P-700	100 or 240VAC	24-30Vdc 700mA	82%	21 W	136x45x28.5mm