

LEDVANCE® ELECTRONIC TRANSFORMER

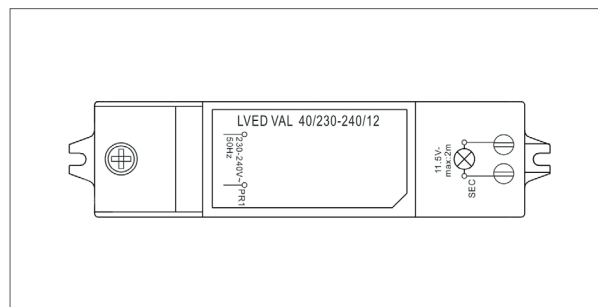
HIGH PERFORMING, STABLE,
ROBUST AND RELIABLE.



FEATURES AND BENEFITS

- Optimised for compatibility with LED retrofit lamps
- Dimmable with leading & trailing edge phase dimmers
- North/south wiring with terminals for loop-in & loop-out
- Available in hard wired and pre-wired versions
- Complies with EMC, MEPS and safety standards
- Short circuit, overload, and over heating protection

LEDVANCE® ELECTRONIC TRANSFORMER LVED VAL 40/230-240/12



Item name	Product number (EAN)	V	Hz	kHz ECG	W		V _{OUT}	T _a	I [mm]	b [mm]	h [mm]	
LVED VAL 40/230-240/12 (Hard-wired)	4058075021860	230-240	50	>40kHz	10-40	✓	11.5	0-45	132.7	31.8	28.1	20
LVED VAL 40/230-240/12 PRIM/SEC (Pre-wired)	4058075030107	230-240	50	>40kHz	10-40	✓	11.5	0-45	132.7	31.8	28.1	20

LEDVANCE LVED VAL 40 ELECTRONIC TRANSFORMER

The new LEDVANCE LVED VAL 40 Electronic transformer is the perfect choice for simple operation and installation of low voltage 12V halogen or LED retrofit lamps. The VAL 40 is compact in size, universally dimmable, simple to wire and competitively priced.

The VAL 40 transformer complies with all the relevant requirements and standards relating to safety, performance and electromagnetic compatibility (EMC) for Australia and New Zealand.

It is highly reliable with added safety features like short circuit, overload and overheating protection. The unit can be dimmed with leading-edge and trailing-edge phase dimmers.

The VAL 40 transformer features simple north/south wiring with large primary terminals for easy loop in/out installations. Also available pre-wired with mains flex and plug and GU5.3 lamp holder.

FEATURES AND BENEFITS

- Designed for the use with low voltage halogen lamps
- Optimised for compatibility with LED retrofit lamps
- Dimmable with leading & trailing edge phase dimmers
- North/south wiring with terminals for loop-in & loop-out
- Optimal partial load range: 10-40W
- Average lifetime 30,000 hours
- Class II design, for indoor use
- Available in hard wired and pre-wired versions
- Complies with EMC, MEPS and safety standards
- Short circuit, overload, and overheating protection
- Compact size
- SELV - Safety Extra Low Voltage