

TU60WD12LEDS65B15

Low Voltage Electronic Power Supply



Efficiency	>85%
Power Factor	>0.95
Case TC	90°C Max.
Protection	Input / Output
Storage	-30°C / +90°C
Humidity	95% RH Max.
IP Rating	IP 65
Class	Class 2 Power Supply
Dimming	ELV Dimmable



RoHS



FEATURES

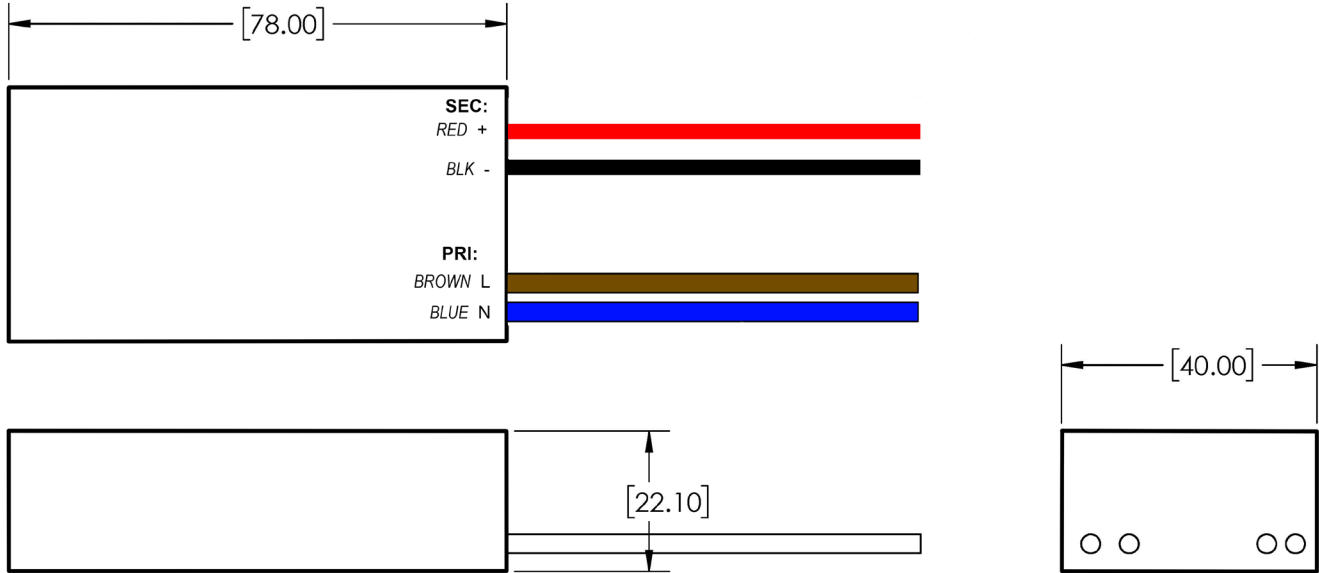
- No load technology, works with both Halogen & LED DC loads
- Isolated output power per NEC and UL safety requirements
- UL recognized/listed Class 2 power supply, meet UL 2108 requirements
- Auto-reset; Short circuit, Overload and Thermal protection
- Soft start
- ELV Dimmable 0% - 100%
- Low profile, small compact design to fit in most enclosures

MODEL SPECIFICATIONS

Model Number	Input Voltage	Wattage	Input Current	Output Voltage	Load Type
TU60WD12LEDS65B15	220V-240V AC 50/60Hz	60W	0.27A	12V DC	LED Strips, LED Bulbs, Incandescent & Halogen Bulbs

MECHANICAL SPECS

FORM FACTOR	DIMENSIONS
MB2	78 x 40 x 22.1mm



TU60WD12LEDB15D010-0000

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Efficiency	>85%
Power Factor	>0.95
Case TC	90°C Max.
Protection	Input / Output
Storage	-30°C / +90°C
Humidity	95% RH Max.
IP Rating	IP 64
Class	Class 2 Power Supply
Dimming	ELV & 0-10V



FEATURES

- No load technology, works with both Halogen & LED DC loads
- Isolated output power per NEC and UL safety requirements
- UL recognized/listed Class 2 power supply, meet UL 2108 requirements
- Auto-reset; Short circuit, Overload and Thermal protection
- Soft start
- Dimmable with ELV & 0-10V
- Low profile, small compact design to fit in most enclosures

MODEL SPECIFICATIONS

Model Number	Input Voltage	Wattage	Input Current	Output Voltage	Load Type
TU60WD12LEDB15D010	220V-240V AC 50Hz	60W	0.27A	12V DC	LED Strips, LED Bulbs, Incandescent & Halogen Bulbs

MECHANICAL SPECS

FORM FACTOR	DIMENSIONS
SM1	4.3"(110mm) x 1.7"(42mm) x 1"(25mm)

