



KTET-20-1-LED-FDIM

ELECTRONIC TRANSFORMER



DESCRIPTION

Electronic Transformer | 120Vac Input | 12Vac Output

INPUT VOLTAGE: 120Vac \pm 10%

INPUT FREQUENCY: 60Hz

SAFETY STANDARD: RU, and cRU (pending)

WARRANTY: 3 Years

PRODUCT FEATURES

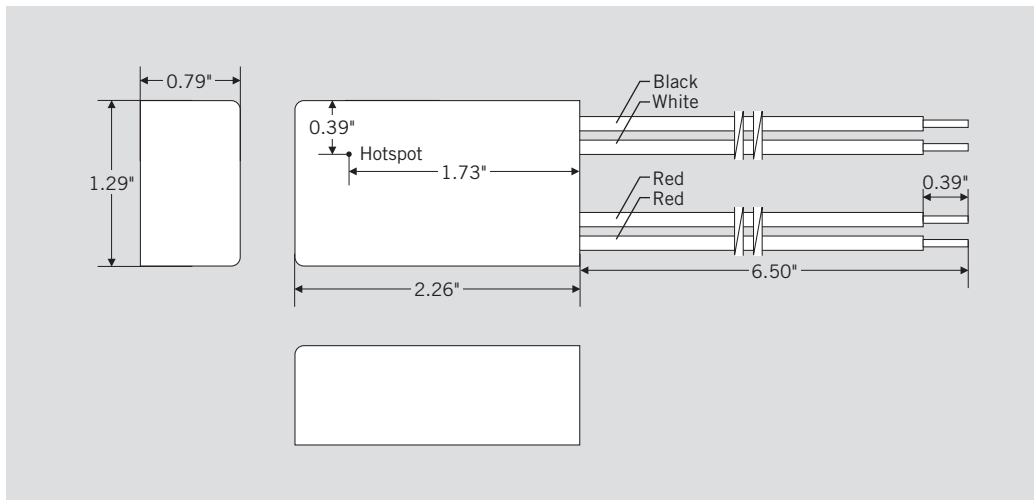
- Minimum Starting Temperature: 0°F / -18°C
- Maximum Case Temperature: 167°F / 75°C
- Transient Protection meets ANSI/IEEE C62.41 Cat. A
- With Short Circuit Protection
- Class 2 Transformer
- Leading / trailing edge dimmable
- 3 Year Limited Warranty
- RU, and cRU (pending)
- For use with halogen and MR16LED lamps
- No Minimum Load

ELECTRICAL SPECIFICATIONS

Keystone MR16 LED Lamp	Input Watts	Input Current	Power factor	Output Voltage
7.5W x 1pc	7.1W	0.06A	0.95	12Vac
7.5W x 2pcs	14.1W	0.13A	0.94	12Vac
7.5W x 3pcs	21W	0.19A	0.93	12Vac
7W x 1pc	6.9W	0.06A	0.95	12Vac
7W x 2pcs	13.6W	0.12A	0.94	12Vac
7W x 3pcs	20.5W	0.18A	0.93	12Vac

Compatible Keystone lamps: KT-LED6MR16-S-8XX, KT-LED7.5MR16-NS-9XX, KT-LED7.5MR16-S-9XX, KT-LED7MR16-S-9XX, KT-LED7MR16-VNS-9XX, and KT-LED7MR16-NS-9XX

PHYSICAL SPECIFICATIONS

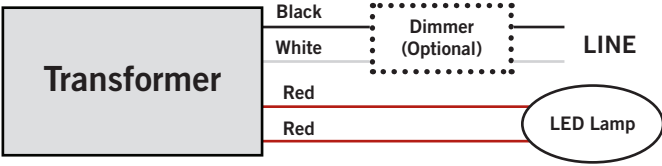




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WIRING DIAGRAM



WIRING SPECIFICATIONS

Input	Black, White: 6"
Output	Red, Red: 9"

ORDERING INFORMATION

ORDER CODE	PACK QUANTITY	EASY CODE	UPC
KTET-20-1-LED-FDIM	TBD	FXB-54	843654131078

CATALOG NUMBER BREAKDOWN

KTET-20-1-LED-FDIM

- 1
- 2
- 3
- 4
- 5

- 1 Keystone Technologies Electronic Transformer
- 2 Wattage
- 3 120V Input
- 4 LED Specific
- 5 Leading/Trailing Edge Dimming

NOTE: Refer to LED product manufacturer data sheets for compatibility with dimmers. Or refer to Keystones website for a compatibility list of approved dimmers and lamps