



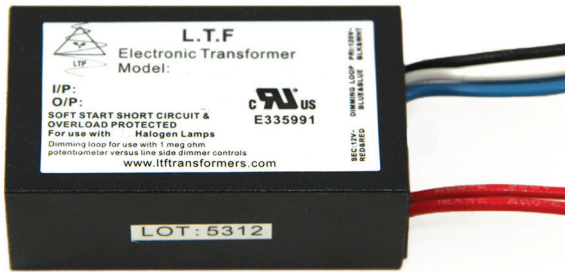
L.T.F.

Low Voltage Electronic Transformer

10W 12V AC/DC

**TA10WA12, TE10WA12, TU10WA12 Series &
TA10WD12, TE10WD12, TU10WD12 Series**

No Load Technology, Optimized for Low Voltage
LED & Halogen Bulbs! **



Efficiency	higher than 85%
Power Factor	>98%
Case TC*	90C° Max
Protection	Input/ Output
Storage	-30C°/ +90C°
Humidity	95% RH max
IP Rating	IP 60
Dimming	ELV Dimmable



FEATURES

- No load technology, works with both Halogen & LED AC loads **
- Isolated output power per NEC and UL safety requirements
- UL recognized, meet UL 2108 requirements
- Auto-reset; Short circuit, Overload and Thermal protection
- Soft start
- Dimmable
- Low profile, small compact design to fit in most enclosures

ELECTRICAL SPECIFICATIONS

120V					
Model #	Input Voltage	Input Current	Output Voltage	Weight	Load Type
TA10WA12LED	120V AC /60Hz	0.08 A	12V AC	81.5g	AC LED Bulbs, Incandescent & Halogen Bulbs

277V					
Model #	Input Voltage	Input Current	Output Voltage	Weight	Load Type
TE10WA12LED	277V AC /60Hz	0.04 A	12V AC	81.5g	AC LED Bulbs, Incandescent & Halogen Bulbs

220-240V					
Model #	Input Voltage	Input Current	Output Voltage	Weight	Load Type
TU10WA12	220-240V AC /60Hz	0.05 A	12V AC	81.5g	Incandescent & Halogen Bulbs
TU10WA12LED	220-240V AC /60Hz	0.05 A	12V AC	81.5g	AC LED Bulbs, Incandescent & Halogen Bulbs
TU10WD12LED	220-240V AC /60Hz	0.05 A	12V DC	81.5g	LED Strips, LED Bulbs, Incandescent & Halogen Bulbs

*Under confirmed thermal condition **Only true for model #'s with "LED" suffix

L.T.F., L.L.C. PHONE: (847) 498 5832 FAX: (773) 337 5628 EMAIL: sales@ltftechnology.com
Company's Address: 2905 MacArthur Blvd Northbrook, IL 60062 U.S.A. www.ltftechnology.com

© L.T.F., L.L.C. All rights reserved. L.T.F. Reserves the right to change specifications for product improvements without notification.



MECHANICAL SPECS.

Available Form Factors	Dimensions
Standard "B2"	56.5X33X21mm

B2 - STANDARD

