



**L.T.F.**

## Low Voltage In-Line Dimmer Module

**TA150W24VDIM**



### ELECTRICAL SPECIFICATIONS

<b>Input</b>	24V DC
<b>Max. Wattage</b>	150W
<b>Load Capability</b>	6.25A max.
<b>Load Type</b>	LED Lighting
<b>Dimming Type</b>	Electronic Low Voltage
<b>Dimming Range</b>	100% - <1%
<b>Ambient Temp.</b>	-20°C - +50°C



**RoHS**

**Enjoy Power and Convenience at Your Fingertips with LTF's Low Voltage In-Line Dimmer Module**



YEAR WARRANTY

\* Ask for more details

### FEATURES

- The fast and simple way to add deep, smooth dimming to low voltage lighting systems
- Wide dimming range 100% to <1%
- Standard DC barrel jack input / output connectors
- UL Listed

### INSTRUCTIONS FOR USE

- Use the In Line Dimmer with power supplies that are approved for Low Voltage lighting systems only.
- Disconnect the main power to the power supply before wiring.
- Suitable for indoor use. Direct wire with DC jack only.
- 120V AC power to the LED power supply must be disconnected at all times during installation.
- Total wattage of all LED fixtures used must not exceed the watt rating of this dimmer.
- Connect output of low voltage power supply using DC Jack connector to the input of this dimmer.
- Connect DC jack connector from the low voltage lighting system to output side of the dimmer.
- Make sure dimmer is connected to low voltage side of power supply.
- Turn on the power supply.
- All wiring must be in accordance with national and local electrical codes.



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## MECHANICAL SPECIFICATIONS

Available Form Factors	Dimensions
"DIM"	85.1 x 28.58 x 22.25mm

