



HTS/Amptek Company

**HTS/Amptek**  
www.heatingtapes.com

P.O. Box 1381  
Stafford, Texas 77497  
281.340.9800  
800.965.4316  
281.340.9811 fax  
www.heatingtapes.com

# LC-Z In Line Power Controller

**Very Easy to Use!**

**Smooth Power Regulation**

**Compact Design**

**Prewired, Plug into a Wall Outlet**

**“ON” Full or Variable**

**TRIAC Control Output**

## Description

The LC-Z Controller provides a simple “rheostat like” voltage control design. The LC-Z uses TRIAC technology to regulate power from 0 to Full voltage.

The LC-Z is available with either a 120V or 240V receptacle for power out. The supply voltage is fused to protect from overload.

## **Model No. LC-Z-120 & LC-Z-240**

## Unit Specifications

Plastic Enclosure with metal base: 2.7” X 2.0” X 4.6”

Control: Dial potentiometer. OFF – ON - VARIABLE

Supply Voltage: 120VAC and 240VAC, 50/60HZ

Maximum Load: 10 Amps @ 120V (1200 watts)

8 Amps @ 240V ( 1900 watts)

Power In: 6 foot, 18AWG, 3-prong cordset and plug

Power Out: 120V Receptacle (NEMA 5-15R, US)

240V Receptacle (TIS 166-2495, Int'l)



# **BT-V Benchtop Variable Transformer Control**

**Very Easy to Use!**

**Smooth Power Regulation**

**Prewired, Plug into a Wall Outlet**

**Fused Transformer Output**

HTS/Amptek Company

**HTS/Amptek**  
[www.heatingtapes.com](http://www.heatingtapes.com)

P. O. Box 1381  
Stafford, Texas 77497  
281.340.9800  
800.965.4316  
281.340.9811 fax  
[www.heatingtapes.com](http://www.heatingtapes.com)

## Description

The BT-V Controller provides a simple "VARIAC- like" voltage control design. The BT-V uses proven variable transformer technology to regulate power from 0 to Full voltage.

The BT-V is available with a 120V receptacle for power out. The supply voltage is fused to protect from overload.

## **Model No. BT-V-0-130**

## Unit Specifications

Metal Enclosure: 7" X 8" X 7"

Control: Graduated Dial. OFF – ON Switch

Supply Voltage: 120VAC, 50/60HZ

Maximum Load: 10 Amps @ 110V (1000 watts)

Power In: 6 foot, 18AWG, 3-prong cordset and plug

Power Out: 120V Receptacle (NEMA 5-15R, US)