

UL[®]
C **UL** US
E176177



- 100-200W Isolated Output
- Efficiency to 85%
- 300KHz Switching Frequency
- 2 : 1 Input Range
- Regulated Outputs
- Continuous Short Circuit Protection
- Industry Standard Full-Brick Package

NOTE : 1. Nominal Input Voltage 48 VDC

The left diagram shows a standard 3-terminal potentiometer. The top terminal is labeled **+SENSE (8)**, the middle terminal is labeled **TRIM (7)**, and the bottom terminal is labeled **-SENSE (6)**. The potentiometer is represented by a vertical zigzag line with three terminals. The right diagram shows the same potentiometer, but with a **10K ohms TRIMPOT** connected to the **TRIM (7)** terminal. The trimmer potentiometer is represented by a horizontal arrow pointing to the middle terminal of the potentiometer.