



Transformers

24 VAC Power Source

The LE Series Control Transformers are designed to provide a stable, clean, and reliable 24 VAC power source. This series features a variety of styles and VA output ranges. Mounting configurations are available with 1/2" conduit hubs and mounting feet. Single and multiple primary input transformers are available in ranges from 40 to 150 VA. A manual reset circuit breaker pushbutton is used in some of the models. They all incorporate a Class F, 150 insulation system.



Specifications

Primary Supply Voltage	24 to 480 VAC (see ordering information)
VA Output Ranges	40 to 150 VA (see ordering information)
Overload Protection	Manual reset circuit breaker or 75° Thermal cutout
Operating Temperature Range	-4 to 185°F (-20 to 85°C)
Operating Humidity	0 to 95%, non-condensing

Ordering

Please select one Transformer Type (A).

A Transformer

- LE105** (Primary Voltage: 24 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 40) (Hubs: 1) (Manual Reset: TC)
- LE117** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 50) (Hubs: 1) (Manual Reset: TC)
- LE118** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 75) (Hubs: 2) (Manual Reset: 3.75 A)
- LE119** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 75) (Hubs: 1) (Manual Reset: 3.75 A)
- LE120** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 96) (Hubs: 2) (Manual Reset: 4 A)
- LE124** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 150) (Hubs: 1) (Manual Reset: 10 A)
- LE160** (Primary Voltage: 120, 240, 277, 480 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 50) (Hubs: 2) (Manual Reset: 2.25 A)
- LE1175** (Primary Voltage: 120 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 50) (Hubs: 2) (Manual Reset: TC)
- LE1501** (Primary Voltage: 120, 240, 280, 480 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 75) (Hubs: 1) (Manual Reset: 3.75 A)
- LE15013** (Primary Voltage: 120, 240, 280, 480 VAC, 50/60 Hz) (Secondary Voltage: 24 VAC) (VA: 75) (Hubs: 2) (Manual Reset: 3.75 A)

Build your part number

After completing (A) from the above table, fill in the Part Number Table below. An example part number is offered.

A

EXAMPLE: LE1501

