

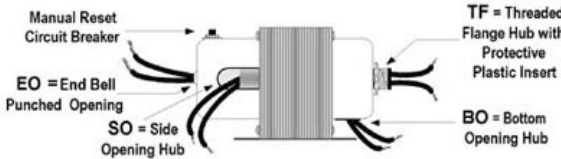
# Enclosed Transformers



Core Components designs and manufactures a wide range of quality transformers. Many of the transformers in our extensive range offer some or all of the features shown.

Core Transformers may have different combinations of the illustrated hub styles. The individual transformer hub styles are listed in the chart below.

**Examples:** A transformer with a hub style "2TF" has a threaded flange hub for both the primary and the secondary. A transformer with a hub style "1TF, 1BO" has a threaded flange on the primary and a bottom opening on the secondary end bell for the wires. Single hub transformers that have both the primary and secondary wires exiting the same hub will only show one hub style.



FEATURES

- Manual Reset Circuit Breakers
- Threaded Conduit Hubs
- Slotted Foot Mounts
- Color Coded Lead Wires
- Stripped and Tinned Flying Leads
- Metal End Bells
- Split Bobbin Design
- UL Recognized Class B Insulation system
- Class 2, Class 3, & General Purpose
- UL Listed or Recognized for USA and Canada

[Click here for the Transformer Installation Guide](#)

Catalog Number	VA	Core Part #	Primary Voltage	Secondary Voltage	Manual Reset Circuit Breaker	Hub Style	Agency Approvals	Class
LE10473	20	024-024-020-TF	24	24	---	1TF	UL Listed	GP
LE11145	20	120-024-020-TF	120	24	---	1TF	UL Recognized	2
LE11177	20	120-024-020-2TF	120	24	---	2TF	UL Listed	2
LE03750	20	277-024-020-TF	277	24	---	1TF	UL Listed	2
LE10500	40	024-024-040-TF	24	24	---	1TF	UL Recognized	2
LE11200	40	120-024-040-2TF	120	24	---	2TF	UL Listed	2
LE11300	40	120-024-040-TF	120	24	---	1TF	UL Listed	2
LE15337	40	MUB-024-040-2TF	120/208/240	24	---	2TF	UL Listed	2
LE11700	50	120-024-050-TF	120	24	---	1TF	UL Listed	2
LE11711	50	120-024-050-TF-CB	120	24	YES	1TF	UL Listed	2
LE11750	50	120-024-050-2TF	120	24	---	2TF	UL Listed	2
LE13050	50	277-024-050-2TF	277	24	---	2TF	UL Listed	2
LE13100	50	277-024-050-TF	277	24	---	1TF	UL Listed	2
LE16000	50	MUC-024-050-2TF-CB	120/240/277/480	24	YES	2TF	UL Listed	2
LE16550	50	MUC-024-050-TF-CB	120/240/277/480	24	YES	1TF	UL Listed	2
LE16927	50	MUC-024-050-TFSO-CB	120/240/277/480	24	YES	1TF/1SO	UL Listed	2
LE18100	50	MUC-120-050-2TF-CB	208/240/277/480	120	YES	2TF	UL Listed	2
LE47289	50	MUD-024-050-2TF	208/240	24	---	2TF	UL Listed	2
LE50000	50	MUE-024-050-TF-CB	120/208/240/277	24	YES	1TF	UL Listed	2
LE50400	50	MUF-024-050-TF-CB	208/240/277/480	24	YES	1TF	UL Listed	2
LE50441	50	MUF-120-050-1TF-CB	208/240/277/480	120	YES	1TF	UL Listed	2
LE50427	50	MUF-120-050-2TF-CB	208/240/277/480	120	YES	2TF	UL Listed	2
LE11800	75	120-024-075-2TF-CB	120	24	YES	2TF	UL Listed	2
LE11900	75	120-024-075-TF-CB	120	24	YES	1TF	UL Listed	2
LE15010	75	MUA-024-075-TFSO-CB	120/208/240/480	24	YES	1TF / 1SO	UL Listed	2
LE15013	75	MUA-024-075-2TF-CB	120/208/240/480	24	YES	2TF	UL Listed	2

<b>LE15550</b>	75	MUA-024-075-TF-CB	120/208/240/480	24	YES	1TF	UL Listed	2
<b>LE50207</b>	75	MUG-024-075-TF-CB	120/208/277/480	24	YES	1TF	UL Listed	2
<b>LE11957</b>	85	120-024-075-TF-CB	120	24	YES	1TF	UL Listed	2
<b>LE12000</b>	96	120-024-100-2TF-CB	120	24	YES	2TF	UL Listed	2
<b>LE12100</b>	96	120-024-100-TF-CB	120	24	YES	1TF	UL Listed	2
<b>LE15022</b>	96	MUA-024-100-TFSO-CB	120/208/240/480	24	YES	1TF/1SO	UL Listed	2
<b>LE17000</b>	96	MUC-024-100-2TF-CB	120/240/277/480	24	YES	2TF	UL Listed	2
<b>LE17345</b>	96	MUC-024-100-TFSO-CB	120/240/277/480	24	YES	1TF/1SO	UL Listed	2
<b>LE17550</b>	96	MUC-024-100-TF-CB	120/240/277/480	24	YES	1TF	UL Listed	2
<b>LE50423</b>	96	MUF-120-100-TF-CB	208/240/277/480	120	YES	1TF	UL Listed	2
<b>LE12400</b>	150	120-024-150-TF-CB	120	24	YES	1TF	UL Recognized	GP
<b>LE12463</b>	175	120-024-175-TFBO	120	24	---	1TF/1BO	UL Recognized	GP
<b>LE12573</b>	240	120-024-240-TFBO	120	24	---	1TF/1BO	UL Recognized	GP
<b>LE12600</b>	375	120-024-375-2BO	120	24	---	2BO	UL Recognized	GP