



FREQUENCY:

60 Hz

**STANDARD
SECONDARY VOLTAGE:**

120 Volts line-to-line

INSULATION LEVEL:

600 Volt, 10 kV BIL full wave

ACCURACY CLASS: (Per Phase)

0+ 1% @ 5 VA

THERMAL RATING: (Per Phase)

40 VA at 30°C amb., 27 VA at 55°C amb.

Terminals are brass screws No. 8-32
with one lockwasher and flatwasher.

Approximate weight is 8 lbs.



Clear Plastic Cover

CATALOG NUMBER	PRIMARY VOLTS LINE/LINE	SECONDARY VOLTAGE		TURNS RATIO	REC. PRIMARY FUSE RATING	SECONDARY FUSE RATING
		LINE/LINE	LINE/NEUTRAL			
EI-3VT472-480-208FF	480V	208	120	2:31.1	0.5	0.4

Model-EI-3VT471-480-FF

- The core and coil assembly are encased in a thermoplastic shell and filled with resin.
- Only ground XO/HO terminals if source is 3 phase; 4 wire effectively grounded.
- These transformers are designed for application to WYE connected systems.
- Model 3VT472 available with primary and/or secondary fuses.
- Primary fuses are type CC rejection style. Secondary fuses are type BBS.
- Dimension tolerance is ± 0.050 .
- Each transformer has a clear plastic cover.

