

# Wiring Instructions for High Power GFCI/ELCIs

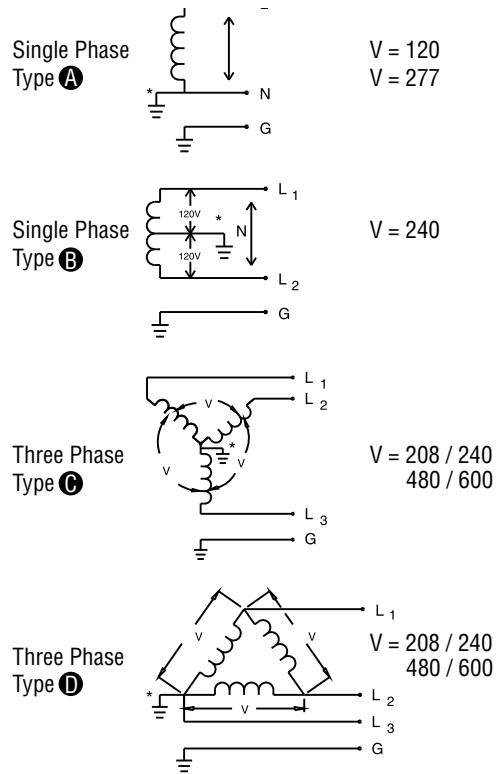


**All high power GFCI/ELCIs must be suited for use with solidly grounded systems. The power cords must be connected according to the wiring instructions shown below.**

## WIRING INSTRUCTIONS

120V, 277V UNIT	240V 1Φ UNIT	208/240V 3Φ UNIT*	208/480/600V 3Φ UNIT
1. Black = Line	1. Black = Line	1. Black = Line	1. Black = Line
2. White = Neutral	2. Red (Pink) = Line	2. Red (Pink) = Line	2. Red (Pink) = Line
3. Green = Ground	3. White = Neutral	3. Orange (Blue) = Line	3. White = Line
	4. Green = Ground	4. White = Neutral	4. Green = Ground
		5. Green = Ground	

## CIRCUITRY TYPE



\* Grounding Point May Vary