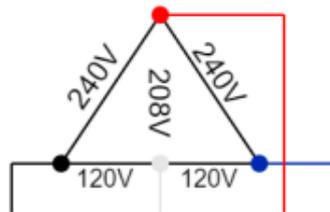
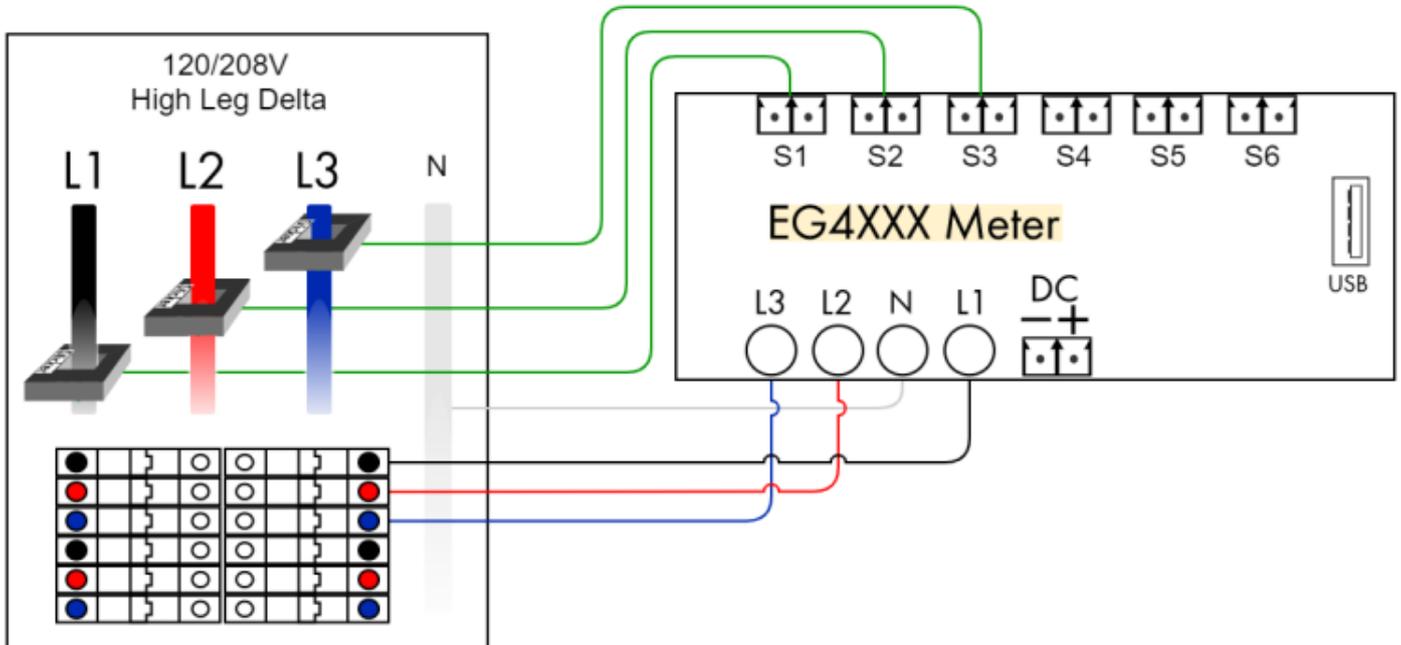


# Three-phase High-leg delta

Three-phase high-leg delta installation measuring power coming from a power utility (grid).



## Registers:

Registers (1 of 64 in use):

Name:	Recorded value/formula:
Grid	$P = S1 \times L1 + S2 \times L2 + S3 \times L3$
<input type="button" value="Add Register"/>	

Totals and Virtual Registers:

Usage	= +	Grid	<input type="button" value="Add Register"/>
Generation	=		<input type="button" value="Add Register"/>
Battery	=		<input type="button" value="Add Register"/>
Battery left	=		<input type="button" value="Add Register"/>
<input type="button" value="Add Virtual Register"/>			

## Notes:

- Wiring and configuration is identical to a standard three-phase site. The only difference is in the voltages measured on L1, L2, and L3: - L1 and L3 are 120Vac to neutral. - L2 is 208Vac to neutral.
  - It does not matter whether the high-leg is wired to L1, L2, or L3, as long as all three phases are measured.
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Please visit [kb.egauge.net](http://kb.egauge.net) for the most up-to-date documentation.