

Power Whip (208V or 277V)

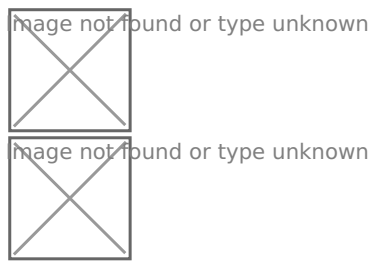
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SKU: Power Whip

The Power Whip is an installation component used to connect the eGauge meter to a breaker panel.

Each Power Whip includes a 5-pin Power Plug and four 8' lengths of THHN #12 stranded copper wire for Neutral, L1, L2 and L3.

Available in 208V (white, black, red blue) and 277V (white, yellow, orange, brown).



eGauge Power Whip

Specifications

- 5-pin power plug (heat shrinking around wire terminations)
- 4x 8' segments of THHN #12 wire (NEC color coded for US voltage)
- THHN #12 stranded copper wire
- 208V Coloring scheme:

208V Color	Connection
White	Neutral
Black	L1
Red	L2

208V Color	Connection
Blue	L3

- 277V Coloring scheme:

277V Color	Connection
White	Neutral
Yellow	L1
Orange	L2
Brown	L3

- 240V or 208V single-phase coloring scheme:

Single-phase Color	Connection
White	Neutral
Black	L1
Red	L2
Blue	[REMOVED]

Assembly/installation information

The 5-pin power plug is connected to the 4 segments of wire with heat shrinking at the base. Trim the wire segments to length and connect the appropriate colors to the correct breaker and neutral connections. Insert the 5-pin power plug to eGauge when complete.

If the 208V whip is used on a single-phase 208V or 240V system, the blue wire (L3) should be removed from the whip assembly.

Related Information

[eGauge 5-pin power plug](#)

Please visit kb.egauge.net for the most up-to-date documentation.