

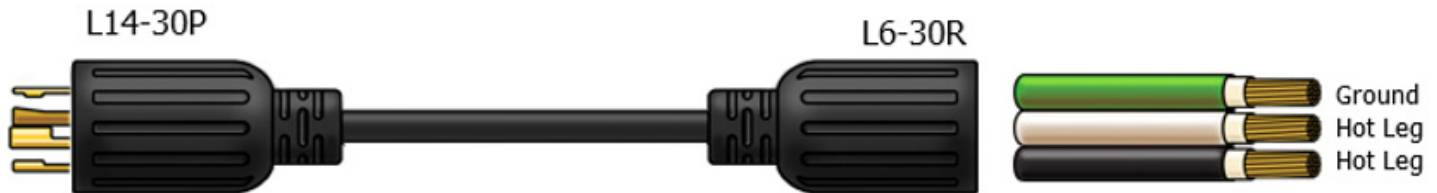


Powering and Connecting Your World

Tripp Lite's split-phase UPS offering has reached end-of-life status. This affects the following UPS models and their custom derivatives:

- SU5000RT4U (L14-30P corded input)
- SU6000RT4U (L14-30P corded input)
- SU8000RT4U (Hardwired L1, L2, N, G input)
- SU12000RT4U (Hardwired L1, L2, N, G input)
- SU16000RT4U (Hardwired L1, L2, N, G input)

Installations utilizing an L14-30R outlet are still supported by pairing an appropriately sized Tripp Lite UPS with a third-party L14-30P to L6-30P adapter. The L14-30P to L6-30P adapter must be wired so the L6-30P plug has 2 hot legs and 1 ground – matching the diagram below:



Tripp Lite's new [Unity Power Factor Series 5/6kVA Single-Phase UPS](#) is ideally suited to be paired with an L14-30P to L6-30P adapter. If the installed load requires both 120V and 208/240V output, a Tripp Lite single-phase UPS with a step-down transformer should be paired with the adapter above to support the load voltages. Tripp Lite Unity Power Factor Single-Phase UPS models that match this description include:

- [SU5KRT3UTF](#)
- [SU5KRT3UTFMB](#)
- [SU6KRT3UTF](#)
- [SU6KRT3UTFMB](#)

If a traditional split-phase UPS with an L14-30P input cord is required, please see [Eaton's 9PX Split-Phase](#) UPS offering.

Eaton [acquired Tripp Lite](#) in 2021.