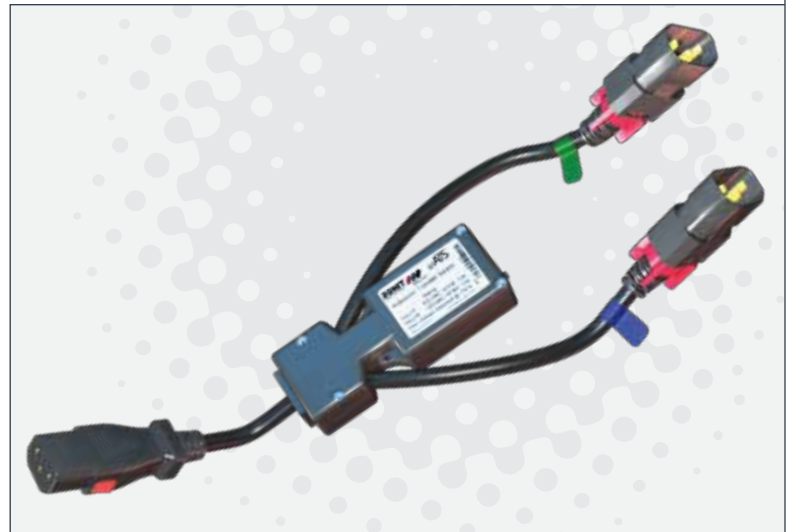




**Compact Automatic Transfer Switch**

Providing maximum reliability and efficiency at the rack



**Z-ATS MICRO offers unique utility in an efficient design.** Our MICRO Automatic Transfer Switch ensures that your data center equipment stays operational through maintenance cycles or power disruptions. Developed to provide redundancy for single-corded devices, Z-ATS MICRO's unique form factor allows for expanded utility as an effective power redundancy tool in any use case that requires auto-switching from the primary power source (A) to the secondary (B) and back.

At the compact size of a cell phone, Z-ATS MICRO is the smallest device of its kind. Its zero "U" form factor facilitates easy deployment without taking up coveted and costly rack space.

The Z-ATS MICRO comes in two versions: low voltage (120 volts rated @ 12 amps) and high voltage (208-240 volts rated @ 8 amps) and is available in multiple output and input configurations with different cord colors, lengths, and plug types (including locking or non-locking).

DRIVING CUSTOMER SOLUTIONS

"The Z-ATS MICRO has a compact form-factor that really gives us bang for the buck! This clever little solution lets us provide redundancy for all of our single powered devices, scattered around our facilities, without sacrificing rack space. My guys even use it to help with hot swaps... Peace-of-mind in a clever little package that's easy to deploy— just plug and play! We LOVE the Micro ATS!"

— VP of Infrastructure,  
Top 3 Computer Manufacturer

**ZONIT Solutions In, At & To the Rack**

Zonit is revolutionizing data center operations through state-of-the-art power management & control solutions in, at & to the rack. Simple solutions with patented technology to maximize system uptime, security, and flexibility – providing you with more control, less risk, and greater efficiency.

Our suite of products is focused on the rack, designed to meet the power management challenges of today's data centers and network closets.

Explore **ZONIT'S** other product lines:



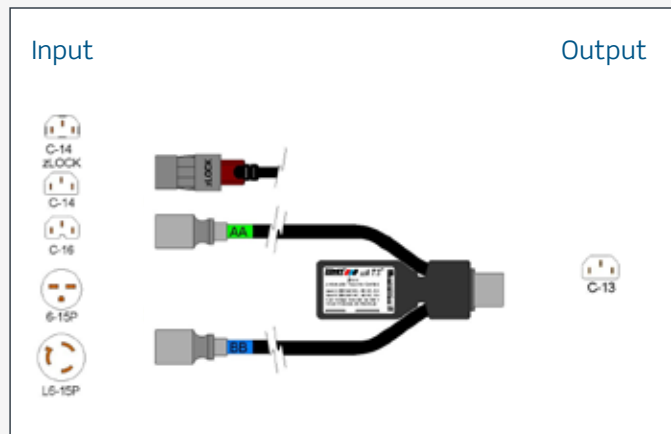


### KEY FEATURES

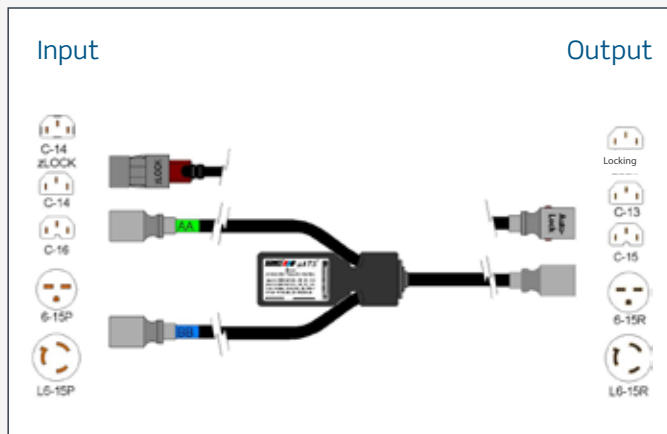
- Supplies A+B redundant power to single corded devices
- Can switch between A+B power sources at any phase angle
- Available in both 120V and 208-240V models in multiple configurations
- Smallest device of its kind
- Zero-U form-factor allows deployment without using rack space
- Can be deployed with up to 3 outputs, allowing 1:1, 1:2 or 1:3 solution ratios
- Industry leading 3-year warranty

### Z-ATS Models

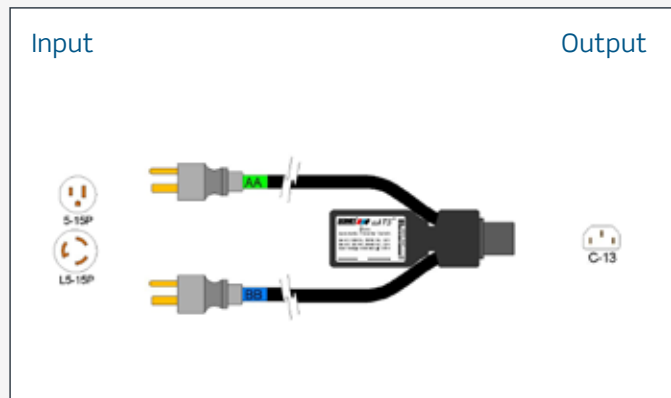
#### HV-Integrated



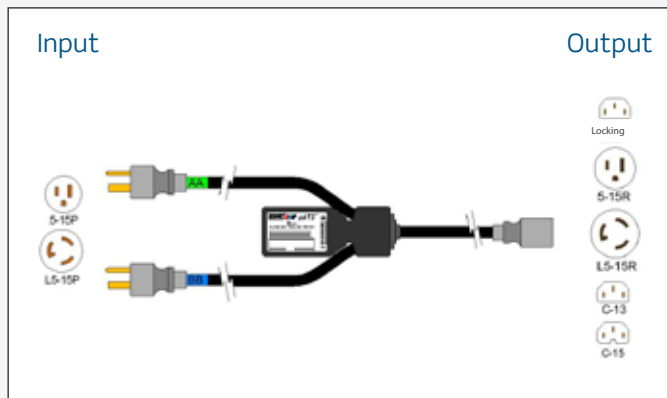
#### HV-Y



#### LV-Integrated



#### LV-Y



The **Zonit Z-ATS MICRO** is easily configured for your specific use case by changing the cord length, cord color and plug type (including locking or non-locking configurations).

#### COMMON VERSIONS:

Configuration	Integrated	Corded
Voltage	120 V (low)	208 V (high)
Plug Type	Locking	Non-locking
Cord Length	2ft	6ft

#### CORD COLORS:



Available with these colors.

For complete configuration options please visit [www.zonit.com](http://www.zonit.com)

For more information contact:  
[info@Zonit.com](mailto:info@Zonit.com) or call 720.266.0050



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