

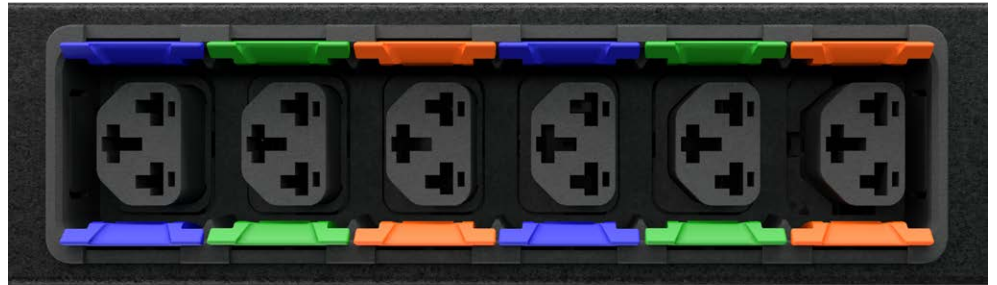
# Vertiv™ Geist™ Combination Outlet C13 / C19



## Benefits

- **High Retention**  
High retention outlets reduce the risk of costly downtime from accidental disconnections of the power cord. The Combination Outlet C13 / C19 is also P-Lock compatible for additional protection.
- **Flexible Cable Management**  
Simplify cable management with the Combination Outlet C13 / C19 by simply connecting equipment to the closest available receptacle.
- **Easy Circuit Identification**  
Easily identify circuits with color-coded P-Lock tabs. Streamline circuit and phase balancing with alternating outlets.
- **Simplified Procurement**  
Select the appropriate power configuration with confidence that the rPDU will have the right combination of outlets available no matter what equipment is installed today or in the future.
- **Global Compliance**  
The Combination Outlet C13 / C19 meets global electrical compliance requirements and is UL Certified and CE Marked.

*Reduce the complexity of IT power infrastructure deployments with the Vertiv™ Geist™ Combination C13 / C19 Outlet.*



## Combination Outlet C13 / C19

The Combination Outlet C13 / C19 is a 2-in-1 receptacle functioning as both an IEC C13 and C19. Simplify the rack PDU buying process and accommodate ever-changing rack power requirements with the flexibility to connect C14 and C20 plugs in the same outlet. There is no longer a need to determine the number of C13 and C19 receptacles required at the time of rPDU purchase based on equipment power needs. Every outlet on the rPDU is a Combination Outlet C13 / C19 providing flexibility and peace of mind at the time of purchase.

## Ultimate Rack Power Flexibility

Select a Vertiv Geist UPDU, Universal Power Distribution Unit, with the Combination Outlet C13 / C19 to provide the highest level of rack power flexibility to accommodate all initial deployment needs and any future equipment adds, moves, or changes.



**Visit the rPDU Finder on Vertiv.com for a complete list of Rack PDU models available with the Combination Outlet C13 / C19.**