

# Vertiv™ Liebert® MicroPOD

Maintenance Bypass for Micro-UPS Systems



## Features and Benefits

- Provides utility power to the attached equipment when switched to maintenance bypass mode.
- Allows UPS maintenance or replacement of the UPS without discontinuing power to critical equipment.
- Easily installed - the UPS and utility power are both connected to the MicroPOD with the supplied cords.
- Rotary switch and LED indicators make the unit simple to operate.
- Applicable for UPS ratings from 700 VA to 3000 VA.
- Compact size, is only 2U height.
- Suitable for both rack and tower mounting.
- Pluggable, easy, and intuitive operation with a complete bundle.
- Can be used as Power Output Distribution (POD)
  - Multiple IEC60320 sockets (up to 8 IEC60320/C13)

*Vertiv™ Liebert® MicroPOD provides the bypass capability as well as Power Output Distribution (POD) for UPS up to 3 kVA, single phase.*

## Description

When your computer system can't be without power - even for maintenance - the Liebert® MicroPOD ensures continuous uptime. The Liebert MicroPOD provides maintenance bypass capability as well as power output distribution and can be used with virtually any micro-UPS system.

The Liebert MicroPOD allows you to manually transfer your connected equipment to utility power via a maintenance bypass switch, permitting scheduled maintenance or UPS replacement without power disruption.

Transferring back to UPS power is very easy – just turn the switch to the indicated position and the load is protected by the UPS. The Liebert MicroPOD is available in plug-and-play or hard wired options at 208 V rating and includes brackets for rack mounting in any direction.



Vertiv™ Liebert® MicroPOD MP2-210K



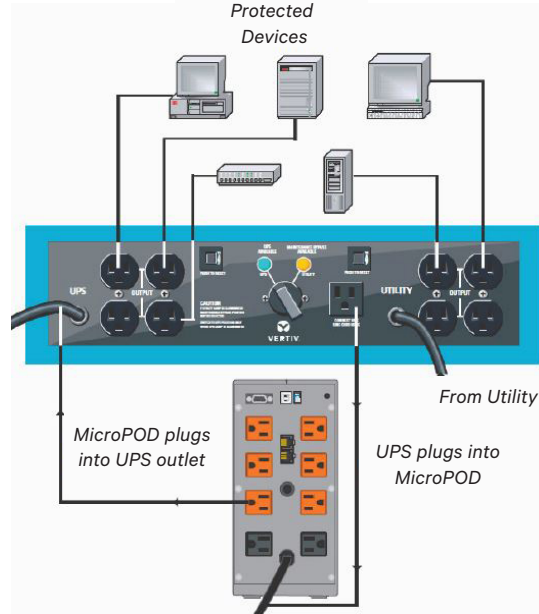
Vertiv™ Liebert® MicroPOD MP2-220L



Vertiv™ Liebert® MicroPOD PD5-20AC20

## Configuration

The Vertiv™ Liebert® MicroPOD plugs into the utility and UPS, and the UPS is plugged into the Liebert® MicroPOD. All the protected devices are connected to the Liebert MicroPOD, allowing maintenance bypass for the UPS.



## Technical Specifications

Model No.	Vertiv™ Liebert® MicroPOD MP2-210K	Vertiv™ Liebert® MicroPOD MP2-220L	Vertiv™ Liebert® MicroPOD PD5-20AC20
<b>Electrical</b>			
AC Input	EN60320/C14	EN60320/C20	
Connection to UPS Input	EN60320/C13	EN60320/C19	
Connection to UPS Output	EN60320/C14	EN60320/C20	
Output Receptacles/ Protection	(4) EN60320/C13 with 10 A circuit breaker (4) EN60320/C13 with 10 A circuit breaker	(2) EN60320/C13 with 10 A circuit breaker (2) EN60320/C13 with 10 A circuit breaker (2) EN60320/C13 with 10 A circuit breaker	(1) EN60320/C19 with 20 A circuit breaker
Transfer Time (to and from maintenance bypass)	< 6 ms		
<b>Mechanical</b>			
Dimensions, W × D × H (mm)	394 × 77 × 88		
Weight (kg)	2.0		
Operating Ambient Temperature	0 °C to 40 °C		
Storage Ambient Temperature	-20 °C to +60 °C		
Humidity	0% to 95%, non-condensing		
Agency/Standards	CE, ISTA Procedure 1 A		

Note: The specifications are subject to change without any prior notice.

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