

Liebert MicroPOD™

Wrap-Around Maintenance Bypass With Output Distribution

When a computer system cannot be without power — even for maintenance — a Liebert MicroPOD™ ensures continuous uptime. The Liebert MicroPOD provides maintenance bypass capability and power output distribution for Liebert GXT and Liebert PSI UPS models 3 kVA and below, as well as other brands of UPS systems. It allows removal of the UPS without powering down the connected equipment.

The Liebert MicroPOD maintenance bypass and power output distribution switch allows you to manually transfer the connected equipment to utility power via a maintenance bypass switch, permitting scheduled maintenance or UPS replacement without discontinuing power to the critical load. Transferring back to UPS power is just as easy — simply turn the switch to the indicated position and the load is protected by the UPS. Available in plug-and-play or hardwired options at 120V or 208V rating, units include brackets for rack mounting in any direction.



Key Benefits:

Higher Availability

- Provides utility power to attached equipment when switched to maintenance bypass mode.
- Allows UPS maintenance or replacement of the UPS without discontinuing power to critical equipment.

Flexibility

- Easily installed — the UPS and utility power are both connected to the MicroPOD with the supplied cords.
- Allows scheduled UPS maintenance to ensure continuous uptime without having to shut down protected equipment.
- Rotary switch with indicators make the unit simple to operate.
- Plug-and-play connectability for both input and output.
- Compatible with any brand of UPS system.

Lowest Total Cost Of Ownership

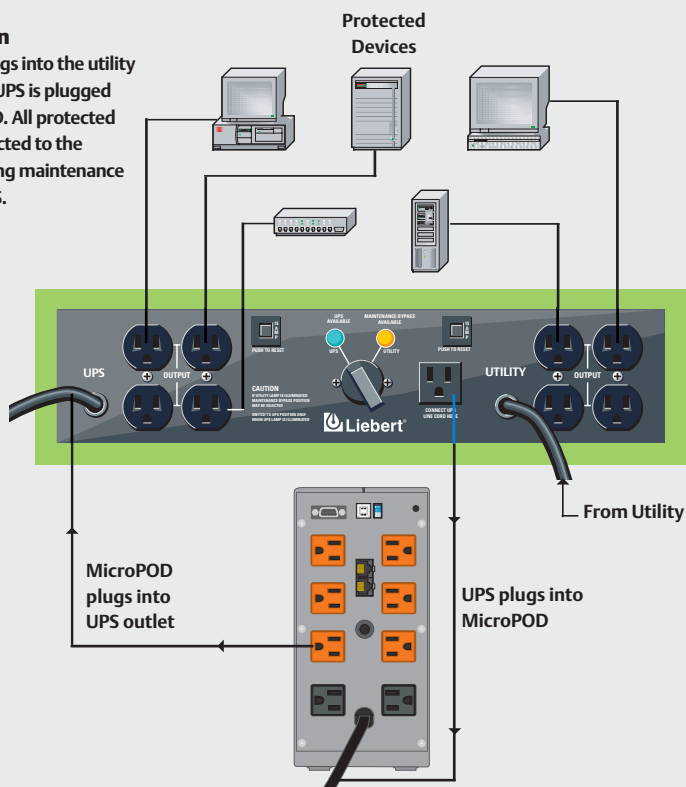
- Assures system uptime during maintenance activities.
- Extreme affordability.
- Two-year, no-hassle replacement warranty eliminates the cost of replacement during the warranty period.

MicroPOD™ Specifications

Part Number	Plug to Utility	Receptacle to UPS Input	Plug to UPS Output	MicroPOD Output Receptacles
120V UL Listed MicroPODs				
MP2-115A	5-15P	5-15R	5-15P	(8) 5-15R
MP2-120C	5-20P	5-20R	5-20P	(8) 5-20R (T-Slot)
MP2-130C	L5-30P	L5-30R	L5-30P	(8) 5-20R (T-Slot)
MP2-130E	L5-30P	L5-30R	L5-30P	(2) 5-15R, (4) 5-20R (T-Slot) (1) L5-30R
MP2-130P	L5-30P	L5-30R	L5-30P	(4) 5-15R, (2) L5-20R
MP2-115HW	Hardwired	5-15R	5-15P	Hardwired
MP2-120HW	Hardwired	5-20R	5-20P	Hardwired
MP2-130HW	Hardwired	5-30R	5-30P	Hardwired
208V UL Listed MicroPOD				
MP2-220N	L6-20P OR Hardwire Connection (plug is removable for hardwire applications)	L6-20R	L6-20P	(2) L6-20R, (2) L6-15R, OR Hardwire Connections (receptacles are removable for hardwire applications)
230V CE Marked MicroPODs				
MP2-210K	EN60320/C14	EN60320/C13	EN60320/C14	(4) EN60320/C13
MP2-220L	EN60320/C20	EN60320/C19	EN60320/C20	(4) EN60320/C13, (1) EN60320/C19

Configuration

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



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