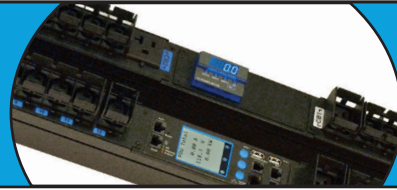


Image of L5-2R0M3 shown.



Basic	Metered	Monitored	Monitored Pro	Switched	Switched Pro	
<p>Application: For high-density data center and equipment rooms that require reliable power distribution.</p>	<p>Application: For high-density environments where networking of PDUs is not allowed. Metering functionality provides input current readings for accurate load balancing.</p>	<p>Application: For the remote power monitoring of PDUs. Ideal for use in data centers and equipment rooms where monitoring of power at the breaker/PDU level is important for availability purposes.</p>	<p>Application: For the remote power monitoring of PDUs and outlets. Ideal for use in data centers and equipment rooms where monitoring of power to individual IT equipment is important for power charge back reports.</p>	<p>Application: For the remote on/off power control of outlets and monitoring of PDUs. Ideal for use in lights out data centers and remote sites.</p>	<p>Application: For the remote on/off power control and monitoring of PDUs and outlets. A complete power solution for colocation facilities, data centers and equipment rooms.</p>	<p>Secure Array™ IP Consolidation Connects up to 32 PDUs under one address, reducing IP costs. A second IP connection provides failover capability, allowing linked PDUs to stay connected when one loses functionality.</p> <p>Click Secure Locking Outlets Secures straight IEC power cords to vertical PDUs, preventing disconnections.</p> <p>High Temperature Rating 149°F (65°C) rating ensures that the units will perform reliably in any hot aisle environment.</p> <p>Preinstallation within Cabinets Saves deployment time and ensures optimized cabinet and PDU solution.</p> <p>Built-in Web Interface Manages remote monitoring and switching of equipment. Provides alarm threshold setup, SNMP traps and sends notifications.</p> <p>Remote Outlet Monitoring and Switching Remotely supports power monitoring and switching of individual outlets. Monitors voltage, current, power and energy. Groups outlets for easy management.</p> <p>Hydraulic Magnetic Breakers Prevents nuisance tripping.</p> <p>eCosystem Integration Full integration with Electronic Access Control, environmental monitoring probes and DCIM software.</p> <p>Local Display Liquid Crystal Display (LCD) with text rotation and network setup capability displays critical information such as total voltage, power and inline input current, as well as temperature and humidity measurements. when the environmental probe is in use.</p>
<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C) • Click Secure Locking Outlets options available* • Complimentary preinstalltion • UL/CE Listed 	<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C) • LED display provides input current reading • Click Secure Locking Outlets options available* • Complimentary preinstalltion• UL/CE Listed 	<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C) • Secure Array™ IP Consolidation • Click Secure Locking Outlets options available* • Built-in web interface • Remote PDU monitoring • Built-in local display of total voltage, current, power and power factor • Integration with eConnect EAC • Complimentary preinstalltion • UL/CE Listed 	<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C) • Secure Array™ IP Consolidation • Click Secure Locking Outlets options available* • Built-in web interface • Remote PDU monitoring • Remote outlet monitoring • Built-in local display of total voltage, current, power and power factor • Outlet grouping and naming • Integration with eConnect EAC • Complimentary preinstalltion • UL/CE Listed 	<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C) • Secure Array™ IP Consolidation • Click Secure Locking Outlets options available* • Built-in web interface • Remote PDU monitoring • Remote outlet switching with local, LED on/off indicators • Built-in local display of total voltage, current, power and power factor • Integration with eConnect EAC • Complimentary preinstalltion • UL/CE Listed 	<p>Key Features:</p> <ul style="list-style-type: none"> • High ambient temperature ratings up to 149°F (65°C). • Secure Array™ IP Consolidation • Click Secure Locking Outlets options available* • Built-in web interface • Remote PDU monitoring • Remote outlet switching with local, LED on/off indicators • Remote outlet monitoring • Built-in local display of total voltage, current, power and power factor • Outlet grouping and naming • Integration with eConnect EAC • Complimentary preinstalltion • UL/CE Listed 	

*Click Secure Locking Outlets are available on vertical eConnect PDUs with IEC Outlet configurations (C13 and C19).



Vertical Basic, Metered, Monitored and Monitored-Pro PDUs							
Part Number*							
Basic	Metered	Monitored	Monitored Pro	Input Plug	Outlets	kW	Dimensions**
P1-1A1A5	N/A	P3-1A1A5	P4-1A1A5	C20 Inlet	(24) 5-20R	1.9	1
P1-1C0A5	P2-1C0A5	P3-1C0A5	P4-1C0A5	L5-20P	(24) 5-20R	1.9	1
P1-1D0B5	P2-1D0B5	P3-1D0B5	N/A	L5-30P	(36) 5-20R	2.8	1
L1-1A1E3	L2-1A1E3	L3-1A1E3	N/A	C20 Inlet	(24) C13, (6) C19	3.6	1
L1-1E0E3	L2-1E0E3	L3-1E0E3	N/A	L6-20P	(24) C13, (6) C19	3.3	1
L1-1F0B1	L2-1F0B1	L3-1F0B1	L4-1F0B1	L6-30P	(36) C13	4.9	1
L1-1F0E3	N/A	L3-1F0E3	N/A	L6-30P	(24) C13, (6) C19	4.9	1
L1-1F0G3	L2-1F0G3	L3-1F0G3	L4-1F0G3	L6-30P	(30) C13, (6) C19	4.9	1
L1-1K0K4	N/A	L3-1K0K4	N/A	L14-30P	(24) C13, (6) C19, (6) 5-20R	4.9	1
L1-1N0G3	L2-1N0G3	L3-1N0G3	L4-1N0G3	L21-20P	(30) C13, (6) C19	5.7	1
L1-1M0G3	L2-1M0G3	L3-1M0G3	L4-1M0G3	L15-30P	(30) C13, (6) C19	8.6	1
L1-1P0G3	L2-1P0G3	L3-1P0G3	L4-1P0G3	L21-30P	(30) C13, (6) C19	8.6	1
L1-1P0K4	L2-1P0K4	L3-1P0K4	N/A	L21-30P	(24) C13, (6) C19, (6) 5-20R	8.6	1
L1-1T0G3	L2-1T0G3	L3-1T0G3	N/A	CS8365C	(30) C13, (6) C19	9.9	1
N/A	L2-3U0H3	L3-3U0H3	L4-3U0H3	CS8365C	(36) C13, (6) C19	14.3	2
N/A	N/A	L3-3V0V3	L4-3V0V3	IEC 60A 3P+E	(12) C13, (18) C19	17.2	2
N/A	N/A	L3-3V0H3	L4-3V0H3	IEC 60A 3P+E	(36) C13, (6) C19	17.2	2
L1-2R0F3	L2-2R0F3	L3-2R0F3	L4-2R0F3	L22-30P	(24) C13, (12) C19	17.2	3
N/A	N/A	L3-3R0H3	L4-3R0H3	L22-30P	(36) C13, (6) C19	17.2	3
N/A	N/A	L3-2R041	N/A	L22-30P	(60) C13	17.2	4

Notes:
 * LX-XXXX indicates locking outlets, PX-XXXX indicates nonlocking outlets.
 **Models that are 75"H (1905 mm) and 77.9"H (1978) must be placed in 45U or taller cabinets.
 All other configurations will fit into 42U or taller cabinets.
 Dimensions H x W x D in (mm).
 1 = 70.5 x 2.2 x 2.2 (1791 x 56 x 56).
 2 = 75 x 2.7 x 2.2 (1905 x 69 x 56).
 3 = 72 x 2.35 x 2.2 (1829 x 60 x 56).
 4 = 77.9 x 2.7 x 2.2 (1978 x 68 x 56).
 5 = 2U x 19"EIA x 10.1 (486 X 257)

Vertical Switched and Switched-Pro PDUs					
Part Number*					
Switched	Switched Pro	Input Plug	Outlets	kW	Dimensions**
L5-1A1A1	L6-1A1A1	C20 Inlet	(24) C13	3.6	1
L5-6P0Q1	N/A	L21-30P	(48) C13	8.6	1
P5-1C0A5	P6-1C0A5	L5-20P	(24) 5-20R	1.9	1
P5-1D0A5	P6-1D0A5	L5-30P	(24) 5-20R	2.8	1
L5-6M0Q1	N/A	L21-30P	(48) C13	8.6	1
L5-1E0A1	L6-1E0A1	L6-20P	(24) C13	3.3	1
L5-6U0Q1	N/A	CS8365C	(48) C13	9.9	1
L5-1F0A1	L6-1F0A1	L6-30P	(24) C13	4.9	1
L5-1F0C3	L6-1F0C3	L6-30P	(18) C13, (6) C19	4.9	1
L5-1N0C3	L6-1N0C3	L21-20P	(18) C13, (6) C19	5.7	1
L5-1M0C3	L6-1M0C3	L15-30P	(18) C13, (6) C19	8.6	1
L5-1P0C3	L6-1P0C3	L21-30P	(18) C13, (6) C19	8.6	1
L5-1T0C3	L6-1T0C3	CS8365C	(18) C13, (6) C19	8.6	1
L5-3U0M3	L6-3U0M3	CS8365C	(12) C13, (12) C19	14.3	2
L5-3V0M3	L6-3V0M3	IEC 60A 3P+E	(12) C13, (12) C19	17.2	2
L5-6V0Q1	N/A	IEC 60A 3P+E	(48) C13	17.2	1
L5-2R0M3	L6-2R0M3	L22-30P	(12) C13, (12) C19	17.2	3
L5-6R0Q1	N/A	L22-30P	(48) C13	17.2	4

Horizontal Monitored and Switched 2U PDUs					
Part Number*					
Monitored	Switched	Input Plug	Outlets	kW	Dimensions**
P3-5F0Y3	P5-5F0Y3	L6-30P	(8) C13, (4) C19	4.9	5
P3-5F0W1	P5-5F0W1	L6-30P	(12) C13	4.9	5
P3-5D0W5	N/A	L5-30P	(12) 5-20R	2.8	5
P3-5C0W5	N/A	L5-20P	(12) 5-20R	1.9	5
P3-5A1W1	P5-5A1W1	C20 Inlet	(12) C13	3.6	5
P5-5E1W1	P5-5E1W1	L6-20P	(12) C13	3.3	5
N/A	P5-5D035	L5-30P	(10) 5-20R	2.8	5
N/A	P5-5C035	L5-20P	(10) 5-20R	1.9	5



Contact CPI Technical Support for unique requirements or to order a product. The easy-to-use eConnect PDU Selector is also available at www.chatsworth.com/econnect-selector.

