

BayTech RPC 3-Phase Product

Category: 3-Phase Remote Power Sensor

Series: RPC-DE

Product Variations

- RPC51DE, RPC52DE, RPC56DE, RPC58E, RPC59DE, RPC61DE

Features

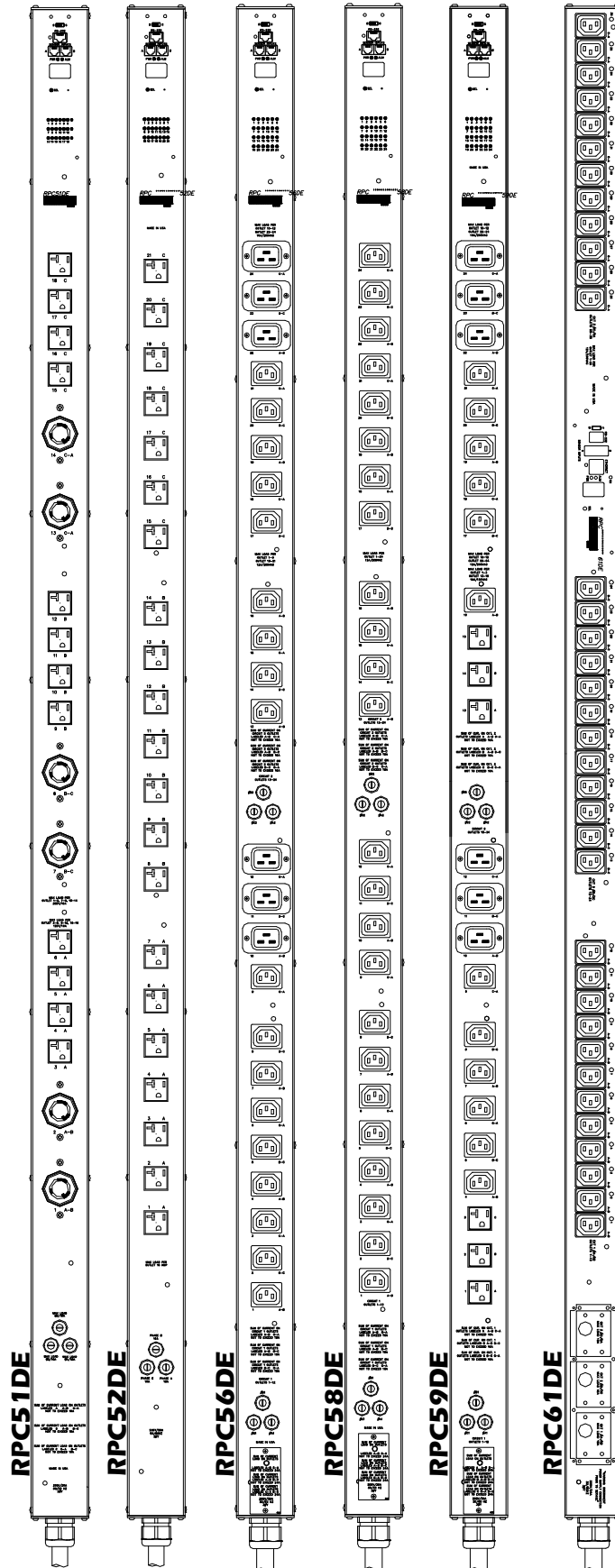
- All-In-One Power Control, Metering and Environmental Monitoring
- 3-Phase 120V/208V, 20/30/50/60 amp
- Current, Voltage, Watts and Temperature Metering
- External Environmental Sensor Ports
- Power Indicator, Current Alarm Status LED's
- LCD Display for Power and Environmental status
- Zero U Vertical Mounting
- PCB Power Distribution

Summary

The RPC Remote Power Control is a 3-Phase power distribution unit that combines power control and power/environmental monitoring into one convenient power management solution. Along with other members of our new 3-Phase product line, the RPC affords substantially more power capacity than single phase. By addressing the needs to monitor power and temperature created by additional equipment in Data Centers and IT infrastructures, the RPC unit provides you with the ability to increase the life expectancy of your equipment and ultimately your return on investments within these conditions.

The RPC's rich feature set can be combined with the SNMP controller the DS Series. An RS-232 interface between the controller and the RPC allows for full SNMP monitoring and control for a maximum of 32 RPC's with only one Ethernet connection. The modular design of a DS Series (<http://www.baytech.net/cgiprivate/product?catagory=DS+SERIES>) maximum flexibility when determining the size of your installation. Combined with Global Power Management software (<http://www.baytech.net/gpm.shtml>) the DS-Series SNMP controllers provide an enterprise level solution for controlling power, as well as monitoring power and physical environmental.

BayTech RPC 3-Phase Vertical Offering



Base Unit Model Number	Total Receptacles	Nema 5-15/20	Nema L6-20R	IEC C13	IEC C19	20amp	30amp	50amp	60amp	Volt Meter	Power Watt Meter	Current Amp Meter	Direct IP
RPC51DE	18	12	6	-	-	•	-	-	-	•	•	•	-
RPC52DE	21	21	-	-	-	•	-	-	-	•	•	•	-
RPC56DE	24	-	-	18	6	•	•	-	-	•	•	•	-
RPC58DE	24	-	-	24	-	•	•	-	-	•	•	•	-
RPC58DE	24	6	-	12	6	•	•	-	-	•	•	•	-
RPC61DE	36	-	-	36	-	•	•	•	-	•	•	•	-