



## Polymetron 9500 Controllers

A complete water analytics system designed for the Power industry. Hach provides a broad range of product options made to work together as flexible solutions to meet your unique needs. This comprehensive approach saves you time on design, installation, training, maintenance, and operation.

Part Number	Communication capabilities	Digital / Analogue	Power Options	Sensor input	Sensor input	GBP Price
9500.99.00604	2x 4-20 mA Out	Analogue	100 - 240 V, no power cord	Conductivity	None	Contact Us
9500.99.00664	2x 4-20 mA Out	Analogue	100 - 240 V, no power cord	Conductivity	Conductivity	Contact Us
9500.99.00704	2x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	None	Contact Us
9500.99.00764	2x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.00774	2x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.01604	Modbus RS232/RS485	Analogue	100 - 240 V, no power cord	Conductivity	None	Contact Us
9500.99.01664	Modbus RS232/RS485	Analogue	100 - 240 V, no power cord	Conductivity	Conductivity	Contact Us
9500.99.01704	Modbus RS232/RS485	Analogue	100 - 240 V, no power cord	pH/ORP	None	Contact Us
9500.99.01764	Modbus RS232/RS485	Analogue	100 - 240 V, no power cord	Conductivity	pH/ORP	Contact Us
9500.99.01774	Modbus RS232/RS485	Analogue	100 - 240 V, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.03604	Profibus DP (includes sculpted barrier)	Analogue	100 - 240 V, no power cord	Conductivity	None	Contact Us
9500.99.03664	Profibus DP (includes sculpted barrier)	Analogue	100 - 240 V, no power cord	Conductivity	Conductivity	Contact Us
9500.99.03704	Profibus DP (includes sculpted barrier)	Analogue	100 - 240 V, no power cord	pH/ORP	None	Contact Us

Part Number	Communication capabilities	Digital / Analogue	Power Options	Sensor input	Sensor input	GBP Price
9500.99.03764	Profibus DP (includes sculpted barrier)	Analogue	100 - 240 V, no power cord	Conductivity	pH/ORP	Contact Us
9500.99.03774	Profibus DP (includes sculpted barrier)	Analogue	100 - 240 V, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.09604	5x 4-20 mA Out	Analogue	100 - 240 V, no power cord	Conductivity	None	Contact Us
9500.99.09664	5x 4-20 mA Out	Analogue	100 - 240 V, no power cord	Conductivity	Conductivity	Contact Us
9500.99.09704	5x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	None	Contact Us
9500.99.09764	5x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.09774	5x 4-20 mA Out	Analogue	100 - 240 V, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.70604	2x 4-20 mA Out	Analogue	24 V DC, no power cord	Conductivity	None	Contact Us
9500.99.70664	2x 4-20 mA Out	Analogue	24 V DC, no power cord	Conductivity	Conductivity	Contact Us
9500.99.70704	2x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	None	Contact Us
9500.99.70764	2x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.70774	2x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.71604	Modbus RS232/RS485	Analogue	24 V DC, no power cord	Conductivity	None	Contact Us
9500.99.71664	Modbus RS232/RS485	Analogue	24 V DC, no power cord	Conductivity	Conductivity	Contact Us
9500.99.71704	Modbus RS232/RS485	Analogue	24 V DC, no power cord	pH/ORP	None	Contact Us
9500.99.71764	Modbus RS232/RS485	Analogue	24 V DC, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.71774	Modbus RS232/RS485	Analogue	24 V DC, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.73604	Profibus DP (includes sculpted barrier)	Analogue	24 V DC, no power cord	Conductivity	None	Contact Us
9500.99.73664	Profibus DP (includes sculpted barrier)	Analogue	24 V DC, no power cord	Conductivity	Conductivity	Contact Us
9500.99.73704	Profibus DP (includes sculpted barrier)	Analogue	24 V DC, no power cord	pH/ORP	None	Contact Us

Part Number	Communication capabilities	Digital / Analogue	Power Options	Sensor input	Sensor input	GBP Price
9500.99.73764	Profibus DP (includes sculpted barrier)	Analogue	24 V DC, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.73774	Profibus DP (includes sculpted barrier)	Analogue	24 V DC, no power cord	pH/ORP	pH/ORP	Contact Us
9500.99.79664	5x 4-20 mA Out	Analogue	24 V DC, no power cord	Conductivity	Conductivity	Contact Us
9500.99.79704	5x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	None	Contact Us
9500.99.79764	5x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	Conductivity	Contact Us
9500.99.79774	5x 4-20 mA Out	Analogue	24 V DC, no power cord	pH/ORP	None	Contact Us