

Remote Particle Counters

The REMOTE 3104P and 5104P, both meet the stringent requirements of today's aseptic processing applications. Designed with quality in mind, the REMOTE 3104P and 5104P line of laser particle counters was created for continuous 24 hours, 7 days a week operation. The REMOTE 3104P and 5104P uses an internal vacuum source for flow control. Built-in flow monitoring assures accuracy and reliability of the sensor's performance. With a sensitivity of 0.3 or 0.5 micron and a monitored flow rate of 1.0 CFM (28.3 LPM), the REMOTE 3104P and 5104P provides real-time continuous data collection at a cost-effective price per point. The REMOTE 3104P and 5104P integrates seamlessly with large facility monitoring/management systems and transfers up to 4 channels of simultaneous particle count data using RS-485 Modbus, Ethernet, or USB.