



SC200 Controller, 1-channel, with Ultrasonic Flow Sensor, 30 m cable

Produktnr: 9334900

UTGÅNGEN ARTIKEL
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The SC200 Universal Controller with Ultrasonic Sensor is designed to give highly accurate flow and depth measurements for your open channel flow monitoring applications.

From the easy-to-read display to reliable data management with SD card data transfer, the flow system provides an economical choice for flow monitoring.

The flow system can be used for a variety of applications including NPDES permitting requirements and the monitoring of storm water, inlet flow, final effluent and activated sludge.

The SC200 controller platform can be configured to operate either 2 Digital Sensor Inputs, or 1 or 2 Analogue Sensor Inputs, or a combination of Digital and Analogue Sensor Inputs. Customers may choose communication options from a variety of offerings ranging from MODBUS RTU to Profibus DPV1.

Kit includes: SC200 Controller (LXV404.99.00301), Ultrasonic Sensor with 30 m cable (U53S100.98), Mounting Kit (3004A0017-001).

Standardised, multi-channel controller operates either 1 or 2 sensors

True dual sensor controller provides 4-20 mA outputs to transmit primary and secondary measurement values

Non-contact flow sensor requires no routine maintenance

Pulse echo technology

Specifikationer

Vad ingår i leveransen: SC200 Controller, Ultrasonic Sensor with 30 m cable, Mounting Kit

Vad finns i förpackningen

SC200 Controller, Ultrasonic Sensor with 30 m cable, Mounting Kit