

innoLev 300

Ultrasonic Open Channel Flow Meter

Measuring parameter

- Liquid Flow

Features

- Highly Cost-effective
- Suitable for all kinds of channels / sink / weir, and unconventional flow runner
- Real-time flow and cumulative flow
- With 2 programmable relays
- Optional split display



innoLev 300 ultrasonic open channel flow meter using first-of-the-art, non-contact ultrasonic measurement technology, based on the standard installation sink and weir, observe the height of its water level, and thus calculate the flow.

Application

Model:	innoLev 300
Name:	Ultrasonic Open Channel Flow Meter
Measure Range:	5m
Blind Zone:	0.25m
Accuracy:	0.2%f.s.
Resolution:	1mm
Working Temperature:	-30~70°C
Max.Pressure:	1bar
Material:	PC/PP
Power supply:	24VDC
Output:	4~20mA, Modbus RTU, Relay (Pulse)
Dimension:	138 x 246 x 134mm
Connection:	G2"
Protection Grade:	IP67

Order Guide

Order No.	Type	Descriptions
34-0300-00	innoLev 300	Integrated Open Channel Flow Meter, 24VDC