



## Clack n' Track Range



D3WL  
D9WL  
D30WL

**EASY CONNECTION** ←  
for data transmission

## ASSEMBLY

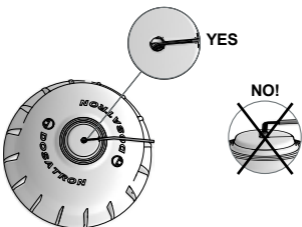
- 1 Unwind the cable and take hold of the sensor.



- 2 Fully insert the sensor in the hole located at the top of the bell.



- 3 The wire must fit into the groove. Then connect the other end of the wire to your data logger\*.



## RECOMMENDATIONS

### Technical characteristics of the wired sensor

Rated voltage (max recommended / max absolute)	15 VDC / 50 VDC
Rated current (max recommended / max absolute)	50 $\mu$ A / 0.7 A
Contact	Dry contact reed switch
Electrical connection	AWG 26/0.129 mm <sup>2</sup>
Cable length	5 m
Sheath material	UL 20549 TPU

### Technical specifications for setting up a data logger

Pulse frequency	0 to 2 Hz
Minimum pulse duration	10 ms
1 pulse for a D3	0,45 liter
1 pulse for a D30	4,5 liters
1 pulse for a D9	1,5 liters

**⚠** *Make sure that the wiring is correct and that the connection is watertight.*

## MAINTENANCE

Scan the QR code to find all the information on our website.



**DOSATRON APP**  
Your daily assistant



OSU CT-N-EN-1-24

**CUSTOMER SERVICE (WORLDWIDE - EUROPE)**  
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