

Datasheet Clip'r

Publicatie may 2023



The Factorylab clip'r sensor has been specifically developed to measure temperatures in hot- and cold water systems. It originates from usage as part of the strict Dutch Legionella legislation and is now the benchmark for remote monitoring of drinking water installations.

The sensors from Clip-on are widely used and trusted around the globe. Factorylab has its roots in industrial grade port facilities. Our LoRaWAN sensors are being widely used in mooring systems. Around 2015 we were the first to introduce the LoRaWAN technology in a building environment.

Product features

✓ Temperature

Reach

-20°C - +60°C

Deviation

±1°C at + 20°C - + 60°C

Specifications

- ✓ Dimensions 35mm x 92mm x 22mm
- ✓ Power supply ER14250 battery
- ✓ Weight 36 grams (incl battery)
- ✓ Clip-on bracket 12/15/22/28 mm pipes, extension can be used for larger diameters
- ✓ Battery lifespan 36 months*
- ✓ Frequency 868MHz (LoRaWAN)

