

CLARENCE O-1 REMOTE WATER MONITORING BOX

Material Type:

Controller Box: Black ABS

Weight:

O-1 Device (incl. batteries): 0.7 kg

Additional Temp./Flow Sensor: 0.02 kg

Additional Battery: 0.1 kg

O-1 Communication Hub: 0.5 kg



Notes:

O-1 (w/ 1x temp sensor)	CO-S-22-10-LW
Additional Temp Sensor	CX-S-11-01-EX
Additional Battery	CX-S-11-02-EX
Communication Hub 1 (4G/ETH/WiFi, 8-channel)	CX-S-11-06-EX
Communication Hub 2 (4G/ETH/WiFi, 16-channel)	CX-S-11-07-EX

O-1 (w/ 1x temp sensor - Aus.)	CO-S-22-10-AU
Additional Temp Sensor (Aus.)	CX-S-11-01-AU
Communication Hub 1 (4G/ETH/WiFi, 8-channel - Aus. Power)	CX-S-11-06-AU
Additional Battery	CX-S-11-02-AU

Features & Benefits:

- Helps keep buildings safe against the risk of water-borne pathogens, such as Legionella
- Measures up to 4 temperatures at once, for example – hot, cold, mixed and return-flow water
- All major flow events are recorded and stored
- Highly accurate data is wirelessly sent to the Seraph Protect cloud 24/7 and analysed using AI technology
- An up-to-date risk level is provided for every Clarence device, on the Seraph Protect dashboard, allowing for remote access to reports and live status
- Battery-powered, to allow for further flexibility during installation
- Boxes communicate via a LoRaWAN hub (available) – reducing data costs considerably
- Easy to access, read, and understand risks, data trends and historic data – improving compliance

