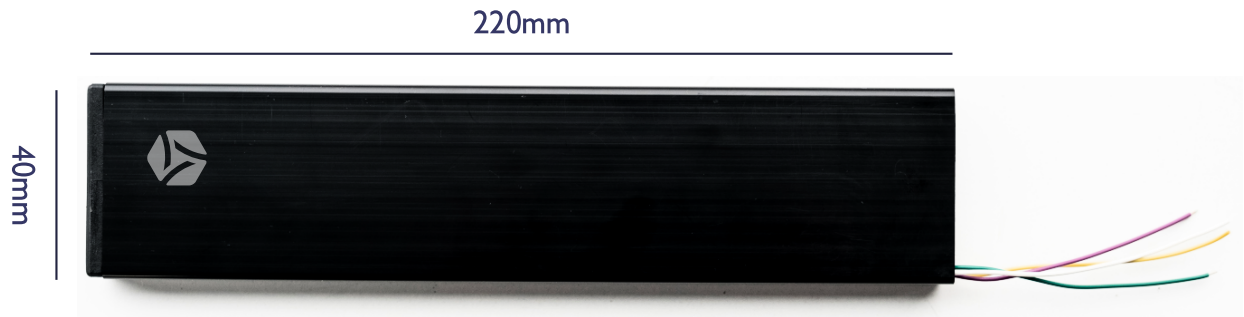




Minisense® station Agronomic watering monitoring Monitoring and root regrowth of plants



Wired connection
Sensors, Solenoids, Battery

MEASUREMENT OF AVAILABLE WATER

- ▶ Data acquisition
- ▶ Automatic transmission
- ▶ Adaptable frequency

SOLENOID VALVE CONTROL

- ▶ Remote programming
- ▶ Mobile application
- ▶ Interoperability

Compatible sensors	1, 3, 6 tensiometric sensors 1 liquid water level sensor 1 integrated temperature sensor
Actuators	1, 2, 3 solenoids 9V
Communication	Radio frequency (Sigfox©)
Measures	Frequency from minute to week
Power supply	Battery 6V / 9V lifetime 2 years (normal use)
Class of protection	IP68 (according to IEC 529)
Casing dimensions	L 40mm- l 20mm – H 220mm

