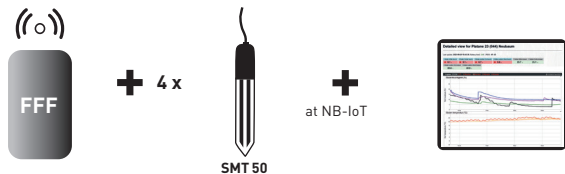## SOIL MEASUREMENTS

Application examples

FFF for analogue sensors with max. 4 SMT 50

Station for monitoring soil moisture with the cost-effective SMT 50 volume sensors
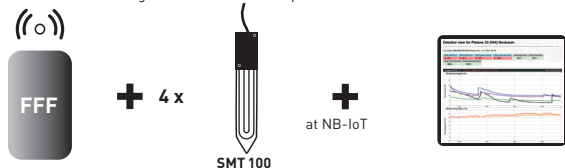

SMT 50

FFF version with NB-IoT or LoRaWAN
measured values: Soil moisture 0 - 50 vol.%
Temperature in °C
at NB-IoT:
SIM card: eSIM or pluggable
visualisation: dashboard use

FFF for analogue sensors with max. 4 x SMT 100

Station for monitoring soil moisture with the precise SMT 100 **volume sensors**
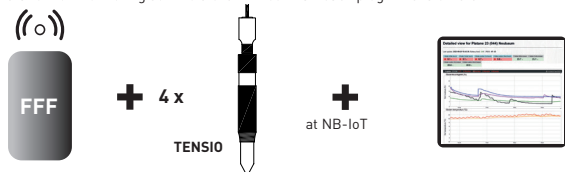

SMT 100

FFF version with NB-IoT or LoRaWAN
measured values: Soil moisture 0 - 100 vol.%
Temperature in °C
at NB-IoT:
SIM card: eSIM or pluggable
visualisation: dashboard use

FFF for analogue sensors with max. 4 elect. tensiometers

Station for monitoring soil moisture with our Bambach plug-in tensiometer

TENSIO

FFF version with NB-IoT or LoRaWAN
measured values: Suction force: 0 - 500 hPa
or 0 - 1000 hPa
at NB-IoT:
SIM card: eSIM or pluggable
visualisation: dashboard use

ARTICLE NO.	
	Application examples
	FFF with SMT 50 analogue:
501610003	**FFF for 4 analogue sensors**
501651	**Volume sensor SMT50 / x4**
	FFF with SMT 100 digital:
501610004	**FFF for 4 digital sensors**
501660	**volume sensor SMT100 / x4**
	FFF with tensiometer:
501610003	**FFF for 4 analogue sensors**
501606500	**E-sensor ES-V 500**
50123234	**4 plug-in tensiometers**
	LM-GL34
	Option NB-IoT:
501610002	**eSIM annual fee**
5016100	**Visualisation**