List of Configuration template files of Sigfox-Ready Sensors

THIS IS **OBSOLETE** MANUAL

Please access https://www.iot.daviteq.com/wireless-sensors for updated manual

Each Sigfox-Ready Sensor has a template file for Offline configuration. Please find below the list.

SKU#	Product Description	FW Ver.	Link to download Configuration Template File	Remarks
WSSFC-AC	Sigfox-Ready AC Current Sensor	1.0	***Template file for WSSFC-AC-FW 1.0-HW 1.0***	
WSSFC-AC	Sigfox-Ready AC Current Sensor	3.0	***Template file for WSSFC-AC-FW 3.0***	
WSSFC-AG	Sigfox-Ready Accelerometer-Gyro Sensor	1.0	***Template file for WSSFC-AG-FW 1.0- HW 1.0***	
WSSFC-ATH	Sigfox-Ready integrated ambient humidity and temperature sensor	1.0	***Template file for WSSFC-ATH-FW 1.0- HW 1.0***	
WSSFC-CAP10	Sigfox-Ready high precision capacitance fuel level sensor	1.0	***Template file for WSSFC-CAP10-FW 1.0 HW 1.0***	
WSSFC-CO2	Sigfox-Ready Industrial CARBON DIOXIDE GAS SENSOR, NDIR Type	1.0	***Template file for WSSFC-CO2-FW 1.0- HW 1.0***	
WSSFC-LPC	Sigfox-Ready People counter, Lidar technology	1.0	***Template file for WSSFC-LPC-FW 1.0- HW 1.1***	
WSSFC-LPC	Sigfox-Ready People counter, Lidar technology	2.0	***Template file for WSSFC-LPC-FW 2.0- HW 2.0***	
WSSFC-G4F-NH3	Sigfox-Ready Gas Sensor, 4-Seri, Ceiling mount type, NH3	6.0	***Template file for WSSFC-NH3-FW 6.0-HW 2.0***	
WSSFC-PPS	Sigfox-Ready Process Pressure Sensor	1.0	***Template file for WSSFC-PPS-FW 1.0- HW 1***	
WSSFC-ULC	Sigfox-Ready Ultrasonic level sensor for liquid or flat surface	1.2	***Template file for WSSFC-ULC-FW 1.2- HW 1.1***	
WSSFC-V1A	Sigfox-Ready Single Axis Vibration Sensor, 10 KHz Piezo technology	1.0	***Template file for WSSFC-V1A-FW 1.0- HW 1.1***	
WSSFCEX-PPS	Sigfox-Ready Process Pressure Sensor with Exd approval	1.01	***Template file for WSSFCEX-PPS-FW 1.01-HW 1.0***	

WSSFCEX-GHC	Sigfox-Ready Flammable Gas Sensor with Exd approval	2	***Template file for WSSFCEX-GHC-FW 2-HW 1***	
WSSFC-ULA	Sigfox-Ready Ultrasonic level for solid waste	2	***Template file for WSSFC-ULA-FW 2- HW 2***	

END.

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