



LoRaWAN® Sensor/Controller
LoRaWAN® Gateway
Industrial 4G/5G Router



Picture	Model	Measuring Range	Descriptions
	EM300-TH-915M	<p>Temperature -30°C ~ 70°C</p> <p>Humidity 0% ~ 100% RH</p>	<p>Temperature & Humidity Sensor</p> <p>1 * 4000 mAh Li-SOCL2 battery (8000 mAh optional) NFC enabled IP67 rated</p>
	EM300-MCS-915M	<p>Detection Distance 20 ~ 30mm</p> <p>Temperature -30°C ~ 70°C</p> <p>Humidity 0% ~ 100% RH</p>	<p>Magnetic Contact Switch</p> <p>1 * 4000 mAh Li-SOCL2 battery (8000 mAh optional) NFC enabled IP67 rated</p>
	EM300-SLD-915M	<p>Trigger Condition when water level reaches 5mm</p> <p>Temperature -30°C ~ 70°C</p> <p>Humidity 0% ~ 100% RH</p>	<p>Spot Leak Detection Sensor</p> <p>1 * 4000 mAh Li-SOCL2 battery (8000 mAh optional) NFC enabled IP67 rated</p>
	EM300-ZLD-915M	<p>Trigger Condition when water level reaches 5mm</p> <p>Temperature -30°C ~ 70°C</p> <p>Humidity 0% ~ 100% RH</p>	<p>Zone Leak Detection Sensor</p> <p>1 * 4000 mAh Li-SOCL2 battery (8000 mAh optional) NFC enabled IP67 rated</p>

Remark:
"-915M", "-868M", "-470M" in the model refers to different LoRaWAN Frequency in option for different countries/regions, (e.g.)
"-915M": KR920/AS923/AU915/US915
"-868M": RU864/IN865/EU868
"-470M": CN470

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