

ENVIRONMENTAL SENSORS

MODBUS TCP/IP table

Netman 208

REGISTER ⁽¹⁾		ENVIRONMENTAL SENSOR N° 1		UNIT
Number	Address	SENSOR STATUS	SENSOR TYPE	
221	220			Integer
222	221	Temperature		°C
223	222	Input	[0 = OPEN / 1 = CLOSE]	
224	223	Output	[0 = OPEN / 1 = CLOSE]	
225	224	Humidity		%

REGISTER ⁽¹⁾		ENVIRONMENTAL SENSOR N° 2		UNIT
Number	Address	SENSOR STATUS	SENSOR TYPE	
226	225			Integer
227	226	Temperature		°C
228	227	Input	[0 = OPEN / 1 = CLOSE]	
229	228	Output	[0 = OPEN / 1 = CLOSE]	
230	229	Humidity		%

REGISTER ⁽¹⁾		ENVIRONMENTAL SENSOR N° 3		UNIT
Number	Address	SENSOR STATUS	SENSOR TYPE	
231	230			Integer
232	231	Temperature		°C
233	232	Input	[0 = OPEN / 1 = CLOSE]	
234	233	Output	[0 = OPEN / 1 = CLOSE]	
235	234	Humidity		%

⁽¹⁾ The register number **n** must be addressed **n-1** in the data packet.

SENSOR TYPE	
0x04	Temperature Humidity Digital I/O

SENSOR STATUS	
0x00	Communication OK
0x80	Communication lost