

### Technical Features

Power Supply:	230VAC (+/-10%) 50/60Hz 12V DC
Protection:	IP65
Working Temperature:	0 -45°C
Relative Humidity max:	95% (without Condensation)

### Inputs

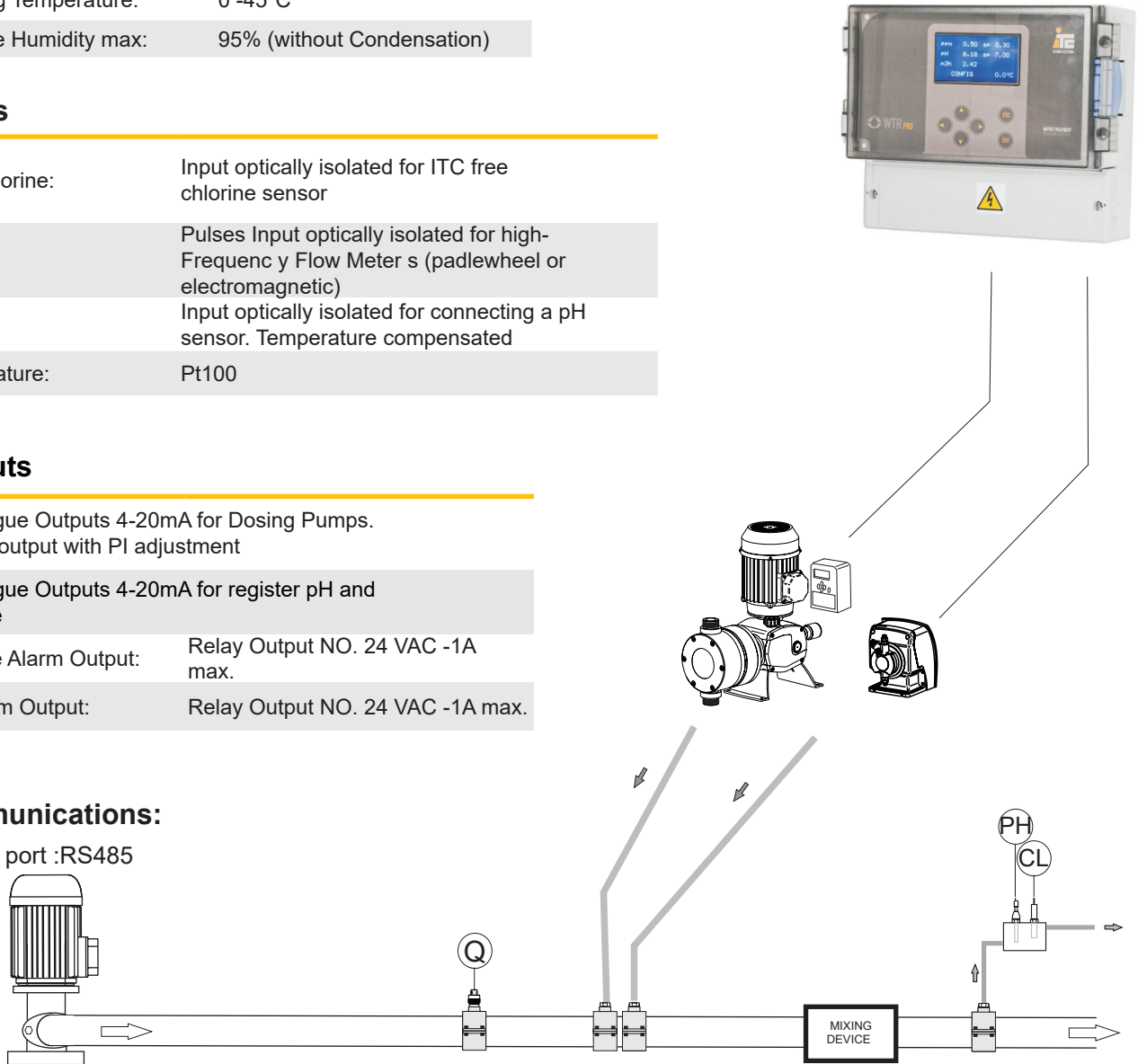
Free chlorine:	Input optically isolated for ITC free chlorine sensor
Flow:	Pulses Input optically isolated for high-Frequency Flow Meters (paddlewheel or electromagnetic)
PH:	Input optically isolated for connecting a pH sensor. Temperature compensated
Temperature:	Pt100

### Outputs

2 analogue Outputs 4-20mA for Dosing Pumps. Control output with PI adjustment	
2 analogue Outputs 4-20mA for register pH and Chlorine	
Chlorine Alarm Output:	Relay Output NO. 24 VAC -1A max.
PH Alarm Output:	Relay Output NO. 24 VAC -1A max.

### Communications:

- Serial port :RS485



### Dimensions

