

Online System 282/284 Series



중소규모의 폐수처리장을 위한 새로운 솔루션, System 282/284

IQ Sensor Net을 위한 새로운 컨트롤러.



Controller 282/284



- 센서 4개까지 연결 가능한 멀티 변환기.
- USB , 데이터로거 내장.
- 언제든지 관측,
제어가능한 인터넷 연결.(Option)

차별화된 기술력



한 눈에 모든 값을 볼 수 있습니다.



USB, Data logger 내장으로 추가
비용 없이 업데이트, 데이터관리를
실시간으로 가능하게 합니다.



언제 어디서든 인터넷으로 모니터링과
컨트롤이 가능합니다.

Online System 282/284 Series

Technical Data

Connectable sensors	DIQ/S 282 : 2 DIQ/S 284 : 4
Measurable parameters	20
USB interface	기본 탑재
Internal data logger	기본 탑재
Dimensions	144 x 144 x 125 (W x H x D)
Relays	6개 까지 (모델 과 확장 모듈에 따라 다름)
Analog outputs	6개 까지 (모델 과 확장 모듈에 따라 다름)
Fieldbusses	optional: PROFIBUS-DP or Modbus (both via RS 485) or Ethernet/IP, Modbus TCP and PROFINET (via RJ 45)
Max. cable length	250M



Variations

Model	Description	Order No.
DIQ/S 282-CR3	Controller for up to 2 IQ sensors, 3 relays, 3 mA-outputs 100...240 VAC	472 110
DIQ/S 282-PR	Controller for up to 2 IQ sensors, 3 relays, PROFIBUS-interface (RS 485) 100..240 VAC	472 111
DIQ/S 282-MOD	Controller for up to 2 IQ sensors, 3 relays, 3 mA-outputs, MODBUS-interface (RS 485) 100... 240 VAC	472 112
DIQ/S 282-CR3-E	Controller for up to 2 IQ sensors, 3 relays, 3 mA-outputs, Ethernet interface 100..240VAC	472 113
DIQ/S 282-EF	Controller for up to 2 IQ sensors, 3 relays, Ethernet (RJ 45), fieldbuses (ethernet/IP, Modbus TCP, PROFINET) 100... 240VAC	472 114
DIQ/S 284-CR6	Controller for up to 4 IQ sensors, 6 relays, 6 mA-outputs, 100..240VAC	472 130
DIQ/S 284-PR	Controller for up to 4 IQ sensors, 3 relays, PROFIBUS-interface (RS 485) 100..240 VAC	472 131
DIQ/S 284-MOD	Controller for up to 4 IQ sensors, 3 relays, 3 mA-outputs, MODBUS-interface (RS 485) 100... 240 VAC	472 132
DIQ/S 284-CR6-E	Controller for up to 4 IQ sensors, 3 relays, 3 mA-outputs, Ethernet interface 100..240VAC	472 133
DIQ/S 284-EF	Controller for up to 4 IQ sensors, 3 relays, Ethernet (RJ 45), fieldbuses (ethernet/IP, Modbus TCP, PROFINET) 100... 240VAC	472 134

Further cable lengths, special design (e.g. for seawater) and buffer solutions see brochure "Product Details"

* SW: Sensor in sea water design (with plastic armouring (POM))