

Контроллеры температурных процессов и сигнализации FSB-200, последовательные адаптеры RS-232, контроллеры концентрации ионов, датчики свободного хлора, контроллеры для измерения проводимости

Технические характеристики

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Cole-Parmer RS-232 Serial Adapter (Process panel meter accessories)



Cole-Parmer – Item # EW-30006-56

- 1 year Warranty

Specifications & Description

- DescriptionRS-232 Serial Adapter (Process panel meter accessories)
- Warranty 1 Year



MORE ABOUT THIS ITEM

Expand the capabilities of your process/panel meter with these convenient accessories.

Cole-Parmer Ion Concentration Controller



Cole-Parmer – Item # EW-56105-00

Keep ion levels in control

- Ideal for in-line monitoring and control of drinking and swimming pool water
- Reduce false alarms with Relay delay of 0.0 to 99.9 seconds
- 1 year Warranty

Specifications & Description

- Control Type On/Off
- Display Type LCD
- pH Resolution 0.01/0.1/1

- Output Alarm 1 SPDT (220vAC, 5A)
- Output Current 0-20mA or 4-20mA
- Output Relay 2 SPDT Relays
- Power (VAC) 110 / 220
- Power (Hz) 50/60
- Width (cm) 9.53
- Height (cm) 9.53
- Width (in) 3 3/4
- Height (in) 3 3/4
- Depth (in) 6 1/8
- Description Ion Concentration Controller
- Warranty 1 year



MORE ABOUT THIS ITEM

This ion concentration controller is perfect for in-line batch processing, control processing, or water treatment. Connect an ion-selective electrode to the controller to monitor the concentration of ions. Microprocessor-based controller continuously displays current ion reading with Relay status. Relays are triggered when current concentration reaches high or low setpoints. Connect warning lights or buzzers to Relays to signal alarm conditions. To use as an automatic processing system, connect pumps or valves directly to Relays. Connect to a printer, datalogger, or computer to analog output (0 to 20 or 4 to 20 mA) for a continuous record of readings and alarm conditions.

Cole-Parmer® Free Chlorine and Chlorine Dioxide Sensors



An economical replacement for other chlorine and chlorine dioxide sensors

- 4 to 20 mA output signal feeds directly into most PLCs, dataloggers, or chart recorders
 - Multiple ranges available
- Designed for use in water treatment applications. Sensors measure on-line, in real-time, and are available in two ranges for detecting ppm levels of chlorine dioxide within a pH range of 4 to 11. Sensors have some cross sensitivity with ozone. Three levels of free chlorine can be measured between pH 5.5 to 8.0. Sensors have some cross reactivity with ozone, bromine, and chlorine dioxide.

Sensors feature an internal ATC and signal conditioner to provide a 4 to 20 mA output signal over the measurement range. Sensors and flow cells can be used for new installations or as replacements for other 4 to 20 mA output sensors. Install in existing loop-powered systems or order powered panel meter 94785-12.

Service life exceeds one year in most applications. Membrane caps and fill solution can be replaced to maximize sensor life; order separately.

item	Description
EW-99673-05	Free Chlorine Sensor, 0 to 2 ppm, 4 to 20 mA output

item	Description
 EW-99673-09	Free Chlorine Sensor, 0 to 10 ppm, 4 to 20 mA output

Cole-Parmer® Conductivity/TDS/Temperature 1/4-DIN Controllers



Isolated and reversible 4 to 20 mA output allow for proportional output!

- Backlight, graphic LCD for clear measurement display
- Convenient one point calibration
- Password protected ensures security of system
- Conductivity range 0.000 to 300,000µS
- Accepts probes with 0.01, 0.1, 1.0, 10 cell constants in 2- or 4-wire designs
- RS-485 output for remote access allows multiple unit control from your computer

Cole-Parmer online controllers offer features found in more expensive models. Backlight, graphic LCD simultaneously displays measurement, temperature, cell constant, temperature coefficient, Relay status, and transmitter current output. Calibration data is stored in memory; making the unit ready for measurement. User selectable cell constants, reference temperature and temperature coefficients; and automatic temperature compensation ensure measurement accuracy. Password protection, RS-485 for remote access, and the isolated and reversible 4 to 20 mA output offer extended data options with security.

Compatible with a 10K thermistor conductivity cells.

item	Description
 EW-05802-06	500 Cond/TDS/Temperature 1/4-DIN Controller
 EW-05802-08	550 Cond/TDS/Temperature 1/4 DIN Controller

Cole-Parmer® Conductivity/Resistivity/Temperature 1/8-DIN Transmitter and Controller



Economical options with programmable on/off Relays, or isolated 4 to 20 mA output

- Backlight LCD for clear measurement display
- Conductivity range: 0.00 to 19.99 mS with +/- 0.5% accuracy
- Universal power supply input from 100 to 240VAC
- Easy-to-install 1/8-DIN compact plastic casing

The Cole-Parmer conductivity controller and transmitter offer features found in more expensive models. Selectable cell constants and temperature coefficients, and automatic temperature compensation ensure measurement accuracy.

item	Description
EW-05802-02	Conductivity/Resistivity/Temperature 1/8-DIN Controller

item	Description
 EW-05802-04	Conductivity/Resistivity/Temperature 1/8- DIN Transmitter

Cole-Parmer CON 300 Conductivity/Resistivity/Temperature 1/8-DIN Controller

Cole-Parmer – Item # EW-05802-02

Specifications & Description

• Control Type	On/Off
• Display Type	LCD
• Housing Material	1/8-DIN
• Temperature Compensation	Automatic
• Output Relay	2 SPDT Relays
• Width (cm)	9.53
• Height (cm)	4.45
• Width (in)	3 3/4
• Height (in)	1 3/4
• Depth (in)	4 3/4
• Description	Conductivity/Resistivity/Temperature 1/8-DIN Controller
• Warranty	1 year



KEY FEATURES

- Backlight LCD for clear measurement display
- Conductivity range: 0.00 to 19.99 mS with +/- 0.5% accuracy
- Universal power supply input from 100 to 240VAC
- Easy-to-install 1/8-DIN compact plastic casing
- Programmable on/off Relays for high/low control to activate an alarm, a pump, or another device
- 1 year Warranty

Cole-Parmer CON 350 Conductivity/Resistivity/Temperature 1/8-DIN Transmitter

Cole-Parmer – Item # EW-05802-04

Specifications & Description

• Control Type	On/Off
• Display Type	LCD
• Housing Material	1/8-DIN
• Temperature Compensation	Automatic
• Output Current	4-20mA
• Output Relay	None
• Width (cm)	9.53
• Height (cm)	4.45
• Width (in)	3 3/4
• Height (in)	1 3/4
• Depth (in)	4 3/4
• Description	Conductivity/Resistivity/Temperature 1/8- DIN Transmitter
• Warranty	1 year



KEY FEATURES

- Backlight LCD for clear measurement display
- Conductivity range: 0.00 to 19.99 mS with +/1 0.5% accuracy
- Universal power supply input from 100 to 240VAC
- Easy-to-install 1/8-DIN compact plastic casing
- Isolated and reversible 4 to 20 mA output for conductivity or resistivity
- Can be used as a proportional output
- 1 year Warranty

Cole-Parmer Cond 550 550 Cond/TDS/Temperature 1/4 DIN Controller

Cole-Parmer – Item # EW-05802-08

Specifications & Description

• Control Type	On/Off
• Display Type	LCD
• Housing Material	1/4-DIN
• Min Temperature (° C)	-10
• Max Temperature (° C)	120
• Min Temperature (° F)	14
• Max Temperature (° F)	248
• Temperature Resolution	0.1°
• Temperature Accuracy	±0.3°C
• Temperature Compensation	Automatic
• Password Protection	Yes
• Output Current	4-20mA (x2)
• Output Relay	2 SPDT Relays
• Power (VAC)	115 / 230
• Power (Hz)	50/60
• Width (cm)	9.53
• Height (cm)	9.53
• Width (in)	3 3/4
• Height (in)	3 3/4
• Depth (in)	5 13/16
• Description	550 Cond/TDS/Temperature 1/4 DIN Controller
• Warranty	1 year

Cole-Parmer Cond 500 500 Cond/TDS/Temperature 1/4-DIN Controller

Cole-Parmer – Item # EW-05802-06

Specifications & Description

- Control TypeOn/Off
- Display TypeLCD
- Housing Material1/4-DIN
- Min Temperature (° C) -10
- Max Temperature (° C) 120
- Min Temperature (° F) 14
- Max Temperature (° F) 248
- Temperature Resolution0.1°
- Temperature Accuracy±0.3°C
- Temperature CompensationAutomatic
- Password ProtectionYes
- Output Current 4-20mA
- Output Relay 3 SPDT Relays
- Power (VAC) 115 / 230
- Power (Hz) 50/60
- Width (cm) 9.53
- Height (cm) 9.53
- Width (in) 3 3/4
- Height (in) 3 3/4
- Depth (in) 5 13/16
- Description500 Cond/TDS/Temperature 1/4-DIN Controller
- Warranty 1 year



KEY FEATURES

- Backlight, graphic LCD for clear measurement display
- Convenient one point calibration
- Password protected ensures security of system
- Conductivity range 0.000 to 300,000µS
- Accepts probes with 0.01, 0.1, 1.0, 10 cell constants in 2- or 4-wire designs
- RS-485 output for remote access allows multiple unit control from your computer
- 1 year Warranty



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