

Вторичные измерительные преобразователи Liquiline CM14

Техническая информация

По вопросам продаж и поддержки обращайтесь:

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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(7172)727-132

Киргизия +996(312)96-26-47

эл.почта: ehr@nt-rt.ru || сайт: <https://endcounters.nt-rt.ru/>

1-channel transmitter

Liquiline CM14

Compact panel device for the food, power, water and wastewater industries



Benefits:

- Saves space, saves money: Good price-performance ratio and small footprint – perfect for skids.
- Easy to operate: Plug & play with pre-calibrated Memosens sensors.
- Reliable and safe measurement: Memosens technology offers digital signal transmission and sensor check system.

Specs at a glance

- **Input** One-channel-transmitter
- **Output / communication** 2 x 0/4 to 20 mA 2 x Relay
- **Ingress protection** Front IP65 , NEMA 4X, Body IP20

Field of application: Liquiline CM14 is a basic transmitter that offers all that you need to run a standard measuring point. It fits in the common cabinet cut-outs and is easy to commission thanks to Memosens digital technology. The Memosens hot plug and play concept allows you to quickly install and configure your digital pH/ORP, conductivity or dissolved oxygen sensors. Liquiline CM14 is compact, easy-to-operate, and cost efficient.

Features and specifications

pH

Measuring principle

Potentiometric

Application

Water, waste water

pH

Characteristic

4-wire transmitter with a two-line display

Measuring principle

pH/ORP transmitter for digital Memosens sensors.

Design

panel housing (48x96 mm)

Material

panel housing, polycarbonate
front membrane polyester

Dimension

48 mm x 96 mm x 152 mm (built in depth)
3.74x3.74x5.98 inch (built in depth)

Temperature sensor

Display and current output

Ex certification

no

Ingress protection

Front IP65 , NEMA 4X, Body IP20

Input

One-channel-transmitter

Output / communication

2 x 0/4 to 20 mA
2 x Relay

Additional certifications

CE

ORP / Redox

Measuring principle

Sensor ORP / Redox

Application

Water, waste water

Characteristic

4-wire transmitter with a two-line display

Measuring principle

pH/ORP transmitter for digital Memosens sensors.

Design

panel housing (48x96 mm)

Material

panel housing, polycarbonate
front membrane polyester

Dimension

48 mm x 96 mm x 152 mm (built in depth)
3.74x3.74x5.98 inch (built in depth)

Temperature sensor

Display and current output

Ex certification

no

Ingress protection

Front IP65 , NEMA 4X, Body IP20

Input

One-channel-transmitter

Output / communication

2 x 0/4 to 20 mA
2 x Relay

ORP / Redox

Additional certificationsCE

Conductivity

Measuring principleConductive

ApplicationWater, waste water

Characteristic4-wire transmitter with a two-line display

Measuring principleconductivity transmitter for digital Memosens sensors.

Designpanel housing (48x96 mm)

Materialpanel housing, polycarbonate
front membrane polyester

Dimension48 mm x 96 mm x 152 mm(built in depth)
3.74x3.74x5.98 inch (built in depth)

Temperature sensorDisplay and current output

Ex certificationno

Ingress protectionFront IP65 , NEMA 4X, Body IP20

Conductivity

Input

One-channel-transmitter

Output / communication

2 x 0/4 to 20 mA

2 x Relay

Additional certifications

CE

Oxygen

Measuring principle

Amperometric oxygen measurement

Application

Water, waste water

Characteristic

4-wire transmitter with a two-line display

Measuring principle

disolved oxygen transmitter for digital Memosens sensors.

Design

panel housing (48x96 mm)

Material

panel housing, polycarbonate

front membrane polyester

Dimension

48 mm x 96 mm x 152 mm(built in depth)

3.74x3.74x5.98 inch (built in depth)

Temperature sensor

Display and current output

Oxygen

Input

One-channel-transmitter

Output / communication

2 x 0/4 to 20 mA

2 x Relay

Additional certifications

CE

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