

Rosemount 1056 Dual Channel Transmitter



Multi-parameter Transmitter for Liquid Analysis

The Rosemount 1056 Dual Channel Transmitter displays up to two independent liquid analytical measurements. HART and Profibus DP digital communication options allow for connection to HART hosts and Profibus networks. Start-up and installation of the 1056 is easy by using Quick Start Programming.

Overview



Independent Dual Input Measurements

- Expandable to two channels of liquid analytical measurements: pH/ORP, Conductivity, Free Chlorine, Total Chlorine, Dissolved Oxygen, Ozone, and Turbidity.
- Modular boards with auto-recognition of sensor board.
- Large, easy to read, user customizable display of dual measurements in addition to diagnostic and temperature readings.

Reduced Installation and Maintenance Time

- Shorter installation times using Quick Start programming at initial install or after factory reset.
- Effortlessly connect with PLCs and DCS' by choosing the HART or Profibus DP communication options.
- Display measurements, configure alarms, and conduct maintenance with a simple to use local operator interface.
- Efficiently manage your devices using intuitive device dashboards on AMS/475 Communicators.

Accurate, Linear and Reliable Measurements of Analytical Sensors

- Faster calibration of pH sensors using auto pH Buffer solution detection.
- Linear conductivity measurements with on-board concentration curves for common acids and bases.
- Built-in features to easily display accurate amperometric and turbidity measurements.

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1056 Dual Channel Transmitter



Rosemount 1056 Dual Channel Transmitter is a line powered device that can accept inputs from pH/ORP, ISE, flow, conductivity (contacting and toroidal), turbidity, and amperometric (dissolved oxygen, chlorine, and ozone) sensors.

- Faster installation using Quick Start programming, auto-recognition of sensor boards and modular design.
- At a glance view of pertinent information provided by the large customizable display.
- Visibility of process parameters by utilizing HART or Profibus DP digital communications.

Additional Information

Specifications: see [“Specifications” on page 5](#)

Certifications: see [“Product Certifications” on page 6](#)

Dimensional drawings: see [“Dimensional Drawings” on page 7](#)

Table 1. Rosemount 1056 Dual Channel Transmitter Ordering Information

Model	Transmitter type
1056	Dual channel transmitter
Power	
01	115/230 Vac, 50/60 Hz no relays ⁽¹⁾
02	24 Vdc with four alarm relays
03	85-265 Vac switching, 50/60 Hz with four alarm relays
Measurement 1	
20	Contacting conductivity
21	Toroidal conductivity
22	pH/ORP/ISE
23	Flow/current input
24	Chlorine
25	Dissolved oxygen
26	Ozone
27	Turbidity
Measurement 2	
30	Contacting conductivity
31	Toroidal conductivity
32	pH/ORP/ISE
33	Flow/current input
34	Chlorine
35	Dissolved oxygen

Table 1. Rosemount 1056 Dual Channel Transmitter Ordering Information(continued)

36	Ozone
37	Turbidity
38	None
Communication	
AN	4-20 mA analog
DP	Profibus DP digital communication
HT	HART® digital communication
UL Approval	
-	CSA/FM approval
UL	UL approval

1. Not compatible with Turbidity Measurements.

Table 2. Rosemount 1056 Dual Channel Transmitter Accessories List

Part Number	Description
23554-00	Cable gland kit (Qty 5)
23820-00	2 in. pipe mounting kit (Includes U-bolts, mounting bracket, nuts, washers, and screws)
23820-01	2 in. stainless steel pipe mounting kit (Includes U-bolts, mounting bracket, nuts, washers and screws)
9240048-00	Stainless steel tag (customer specified marking)

Specifications

General Analyzer

Enclosure

Material: Polycarbonate.

Rating: Type 4X and IP65.

Dimensions: 6.10 in. L x 6.10 in. W x 5.45 in. H
(155 mm x 155 mm x 131 mm)

Conduit openings: 1/2 in. or PG 13.5 conduit fittings.

Display

Features: User customizable, monochromatic graphic liquid crystal, back lit display.

Display Resolution: 128 x 96 pixel display resolution.

Dimensions: 3.8 in. (Diagonal)

Ambient Conditions

Temperature: 32 to 131 °F (0 to 55 °C)

Temperature for Turbidity: 32 to 122 °F (0 to 50 °C)

Relative Humidity: 5 to 95% (non-condensing)

Storage Temperature: -4 to 140 °F (-20 to 60 °C)

Power

01: 115 Vac $\pm 15\%$ 60 Hz $\pm 6\%$, 10 W;
230 Vac $\pm 15\%$ 50 Hz $\pm 6\%$, 10 W.

02: 20 to 30 Vdc. 15 W.

03: 84 to 265 Vac, 47 to 63.0 Hz. 15 W.

Power option codes 02 and 03 include four programmable relays.

☐ Equipment protected by double insulation.

Relays

Form C, SPDT, epoxy sealed



Maximum Relay Current	
	Resistive
28 Vdc	5.0 A
115 Vac	5.0 A
230 Vac	5.0 A

Inductive Load: 1/8 HP motor (maximum) at 115/230 Vac

*Relays only available with option 02 power supply (20 - 30 Vdc) or 03 switching power supply (84 - 265 Vac)

Alarm Relays

Four configurable alarm relays for process measurement as alarms or faults with interval timer settings.

Terminal Wire Sizes

Power: 24-12 AWG

Analog outputs: 26-16 AWG

Relays: 24-12 AWG

Weight/Shipping Weight (rounded to nearest 1 lb. or 0.5 kg)

3 lb./4 lb. (1.5 kg/2.0 kg)

Product Certifications

Hazardous Location Approvals (Not available for DP)



Class I, Division 2, Group A, B, C, and D

Class II, Division 2, Groups E, F, and G

Class III T4A Tamb = 50 °C

Evaluated to the ANSI/UL Standards. The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S. respectively.



Class I, Division 2, Group A, B, C, and D

Class II and III, Division 2, Groups E, F, and G

T4A Tamb = 50 °C, Enclosure Type 4X

Ordinary Locations: (only with UL ordering option)



Pollution Degree 2

Normally only non-conductive pollution occurs. Temporary conductivity caused by condensation possible.

Altitude: 6562 ft. (2000 meter) maximum

Radio Frequency Immunity/Electromagnetic Interference (RFI/EMI)

EN-61326

Low Voltage Directive (LVD)

EN-61010-1



European Directive Information

A copy of the EC Declaration of Conformity can be found at the end of the Quick Start Guide and the User's Manual. The most recent revision of the EC Declaration of Conformity can be found at www.Emerson.com/RosemountLiquidAnalysis.

Dimensional Drawings

Figure 1. Panel Mount Dimensions

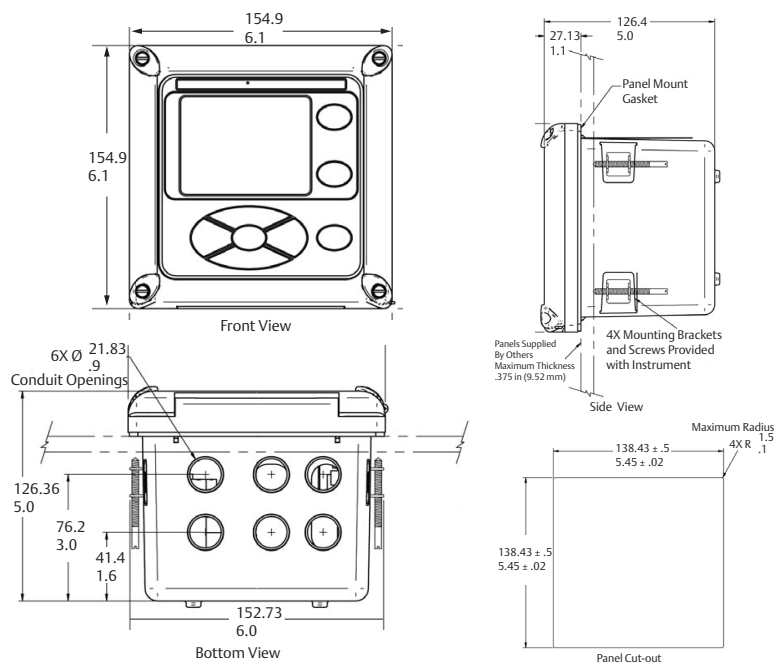
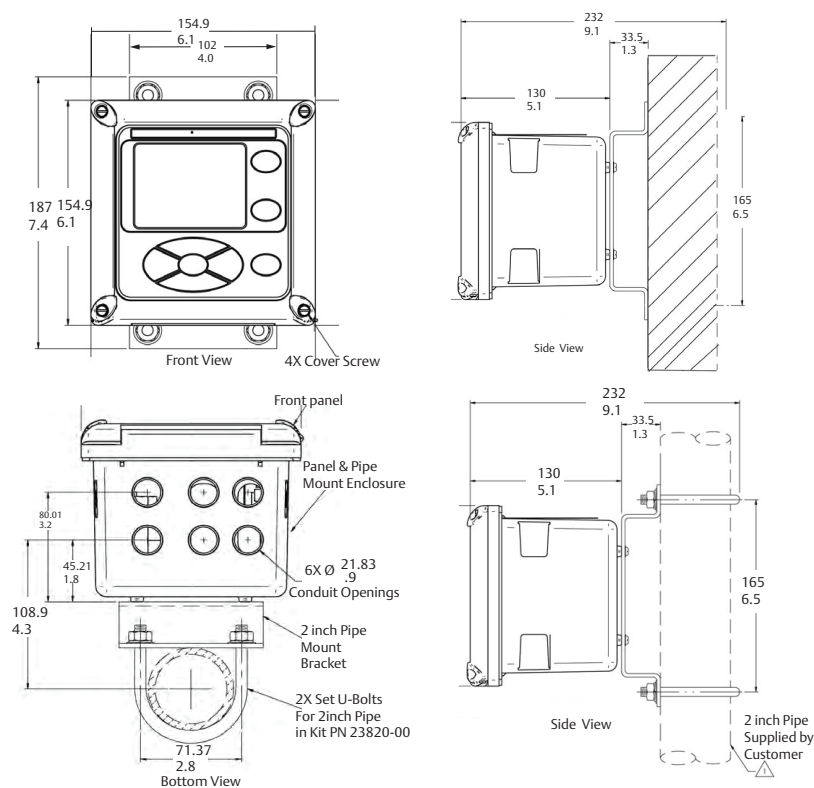


Figure 2. Wall Mount Dimensions



www.Emerson.com/RosemountLiquidAnalysis



[YouTube.com/user/RosemountAnalytical](https://www.youtube.com/user/RosemountAnalytical)



Analyticexpert.com



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Rosemount™ 1058 Dual Channel Transmitter

Multi-parameter Liquid Analysis Transmitter for Digital and Analog Sensors



Introduction

The Rosemount 1058 Dual Channel Transmitter provides confident liquid analysis measurements in a wide range of industrial, municipal, and commercial applications.

Versatile

- Supports continuous measurement of liquid analysis from one or two sensors.
- Each sensor channel is independently configurable to support a wide selection of digital or analog liquid analysis sensors, including pH, ORP, conductivity, dissolved oxygen, chlorine, turbidity, and more.
- IP66/Type 4X rated engineered polymer enclosure with universal mounting options provides confident and easy installation indoors or outdoors.

Easy to use

- Ready to connect technology allows digital sensors to be connected and configured under ten seconds.
- Large color LCD screen with intuitive menus and alpha-numeric keypad enable easy configuration and calibration.

Smart

- Continually monitors both itself and connected sensors and provides a wide range of sensor diagnostic information as well as detailed fault and warning info.
- Predictive pH sensor health diagnostics will provide a notification when the pH sensor is nearing the end of its life.

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Ordering information

Optimizing lead time

The starred offerings (★) represent the most common options and should be selected for the fastest delivery. The non-starred offerings are subject to additional delivery lead time.

Required model components

Model

Code	Description	
1058	Dual Channel Transmitter	★

Measurement 1

Code	Description	
D1	Digital – Modbus® RS-485 ⁽¹⁾	★
P1	Analog – pH/ORP/ISE	★
C1	Analog – Contacting conductivity	★
T1	Analog – Toroidal conductivity	★
X1	Analog – Dissolved oxygen	★
L1	Analog – Chlorine	★
Z1	Analog – Ozone	★
N1	Analog – Turbidity	★
F1	Analog – Flow/current input	

(1) If digital and analog sensors are going to be used on the same transmitter, the analog sensor card needs to be **Measurement 1**.

Measurement 2

Code	Description	
E2	None	★
D2	Digital – Modbus® RS-485	★
P2	Analog – pH/ORP/ISE	★
C2	Analog – Contacting conductivity	★
T2	Analog – Toroidal conductivity	★
X2	Analog – Dissolved oxygen	★
L2	Analog – Chlorine	★
Z2	Analog – Ozone	★
N2	Analog – Turbidity	★
F2	Analog – Flow/current input	

Communication

Code	Description	
A	4–20 mA with digital signal based on HART® protocol	★

Power

Code	Description	
1	85-265 Vac switching, 50/60 Hz with 4 alarm relays	★
2	24 Vdc with 4 alarm relays	★

Additional options

Extended product warranty

Code	Description	
WR3	3-year limited warranty	★
WR5	5-year limited warranty	★

Product certifications

Code	Description	
N5	US Division 2, Non-incendive	★
N6	Canada Division 2, Non-incendive	★

Calibration certification

Code	Description	
QE	Custom calibration certificate (transmitter outputs set to customer specified values)	★

Wire lead connection for digital sensors

Code	Description	
F0	Without factory installed M12 socket (for digital sensor connection with flying leads)	

Cable glands

Code	Description	
A1	Cable gland kit (quantity 5)	★

Mounting kits

Code	Description	
B1	Panel mounting kit	★
B2	2-inch pipe / wall mounting kit, carbon steel bracket	★

Code	Description	
B3	2-inch pipe / wall mounting kit, 316 stainless steel bracket	★

Tagging

Code	Description	
Y2	Cable wire-on stainless steel tag (customer specified marking)	

Spare parts

Mounting and installation

Part Number	Description
23554-00	Cable gland kit (Quantity: 5)
24230-00	Hole plug and gland fitting
23820-00	2-inch pipe / wall mounting kit, carbon steel bracket
23820-01	2-inch pipe / wall mounting kit, 316 stainless steel bracket
23823-00	Panel mount kit
34059-00	Gasket for panel mounting
01058-8007-0002	Sunshield

Signal input boards

Part number	Description
01058-8002-0001	Universal digital signal board kit, Rosemount 1058
24263-00	Analog pH/ORP signal input board kit
24264-00	Analog contacting conductivity signal board kit
24265-00	Analog toroidal conductivity signal input board kit
24266-00	Analog chlorine signal input board kit
24267-00	Analog oxygen signal input board kit
24268-00	Analog ozone signal input board kit
24412-00	Kit, turbidity signal board PCBA
24413-00	Kit, flow/current input signal board PCBA

Other spare parts

Part number	Description
01058-8001-0001	Conduit entry hole plug kit (quantity 4)
01058-8003-0001	M12 connector kit, Rosemount 1058
01058-8005-0001	Assembly, front panel, 1058
01058-8006-001	Internal front panel gasket, 1058
D0000340-01	PCB, 85-265 Vac switching power supply, Rosemount 56/1058 RoHS

Part number	Description
24365-30	24 Vdc power supply board for 1058

Specifications

Enclosure

Material	Heat stabilized and reinforced polybutylene terephthalate (PBT)
Ratings	Type 4X, IP66
Dimensions	Length x width x height: 6.2 x 6.3 x 5.5 in. (157 x 160 x 140 mm)
Conduit openings	Accepts six ½ in. or PG 13.5 conduit fittings.

Display

Features	User customizable, back-lit color LCD with large process variables and user-definable display of diagnostic parameters.
Resolution	480 x 272 pixels per inch
Dimensions (diagonal)	4.3 in. (109 mm)
Languages	■ English ■ Chinese ■ Spanish ■ Portuguese ■ Italian ■ French ■ German ■ Polish ■ Russian

Ambient conditions

Temperature	+14 to +140 °F (–10 to +60 °C)
Temperature for turbidity	+32 to +131 °F (0 to +55 °C)
Storage temperature	–4 to +140 °F (–20 to +60 °C)
Relative humidity	5 to 95 percent (non-condensing)

NOTICE

Some degradation in display response or performance may occur below +23 °F (–5 °C) and above 131 °F (55 °C). Above 140 °F (60 °C), the following components will progressively and automatically shut down:

- Display
- USB communications port
- Current outputs
- Alarm relays
- Main circuit board

Power

Option 1	115 Vac $\pm$ 15 percent, 60 Hz $\pm$ 6 percent, 10 W; 230 Vac $\pm$ 15 %, 50 Hz $\pm$ 6 percent, 10 W
Option 2	20 to 30 Vdc, 15 W

Current outputs

Four 4–20 mA or 0–20 mA isolated current outputs. Fully scalable. Output 1 superimposes the HART® digital signal. Outputs can be programmed for PID control. Output dampening can be enabled with time constants from 0 to 999 seconds. HART digital communications transmitted via current output 1 is standard on all units.

Maximum load	550 Ohms
Analog output accuracy	0.05 mA (0.3125 percent of span) at 77 °F (25 °C)
Temperature effect	Less than 0.03 mA drift per 10 °C ($\pm$ 0.1875 percent of span per 10 °C)

Relay outputs

Four alarm relays for process measurement(s) or temperature. Any relay can be programmed for any measurement, timer, TPC, or fault alarm operation instead of a process alarm. When selected, a fault alarm will activate the relay when a sensor or analyzer fault occurs. Each relay can be configured independently.

Relays	Form C, SPDT, epoxy sealed
Maximum relay current (resistive)	5.0 A
Inductive load	1/8 HP motor (maximum) at 115/230 Vac

Terminal wire sizes

Power	24-12 American Wire Gauge (AWG)
Signal board	26-16 AWG
Alarm relays	24-12 AWG
Current outputs	26-16 AWG

Digital Sensor compatibility

When configured with the digital sensor signal input board, the Rosemount 1058 supports select digital Modbus® remote terminal unit (RTU) sensors. The communication between the device and the digital sensor is RS-485 with a **Baud** rate of 9600 and a default address of 1.

See Digital Sensor Product Data Sheet for digital sensor accuracy. The Rosemount 1058 does not affect digital sensor accuracy.

If digital and analog sensors are going to be used on the same transmitter, the analog sensor card needs to be **Measurement 1**.

Weight/Shipping weight (rounded to nearest 1 lb. or 0.5 kg)

3 lb./4 lb. (1.5 kg/2 kg)

Dimensional drawings

Figure 1: Panel Mount, Front View

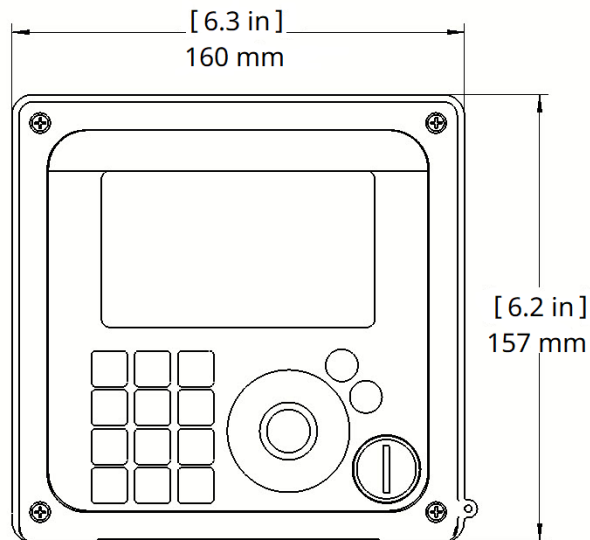
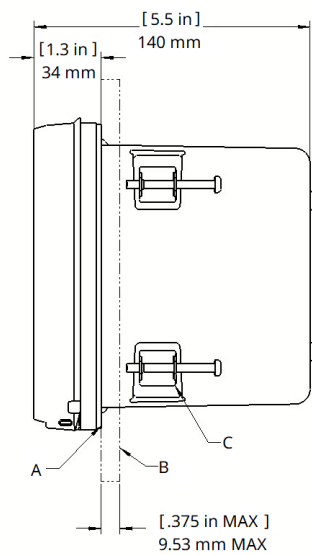
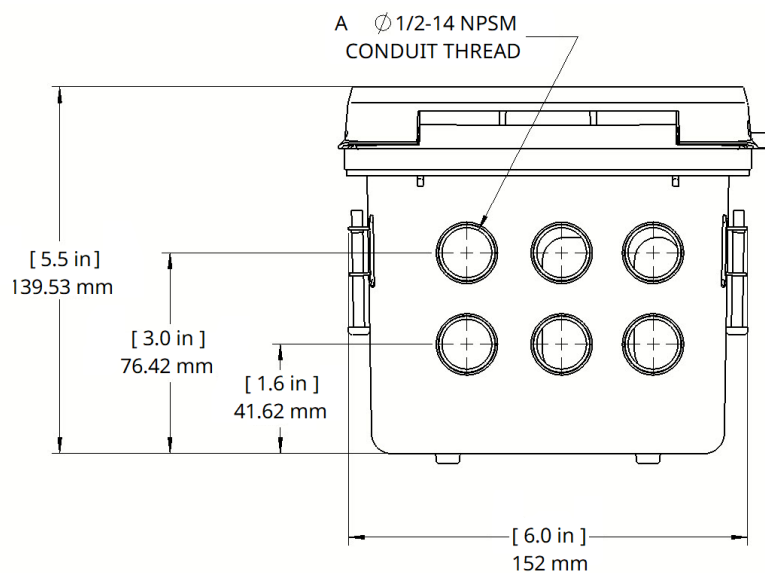


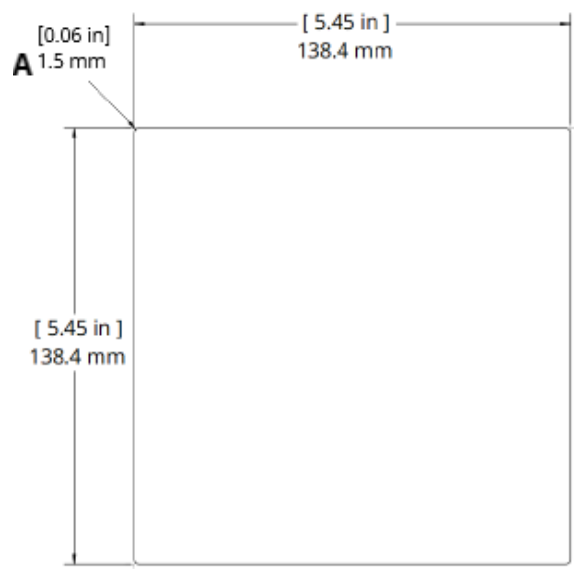
Figure 2: Panel Mount, Side View



- A. Panel mount gasket
- B. Panel supplied by customer. Maximum thickness: $\frac{3}{8}$ in. (10 mm)
- C. Four mounting brackets and screws provided when ordered with the B1 option

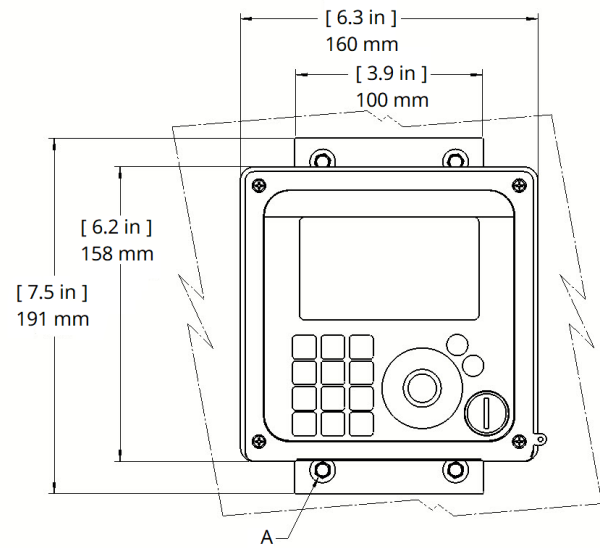
Figure 3: Panel Mount, Bottom View

A. Conduit openings

Figure 4: Panel Cut-out

A. Maximum radius

Figure 5: Wall Mount, Front View



A. Ø5/16 wall anchor screws (quantity: 4)

Figure 6: Wall Mount, Side View

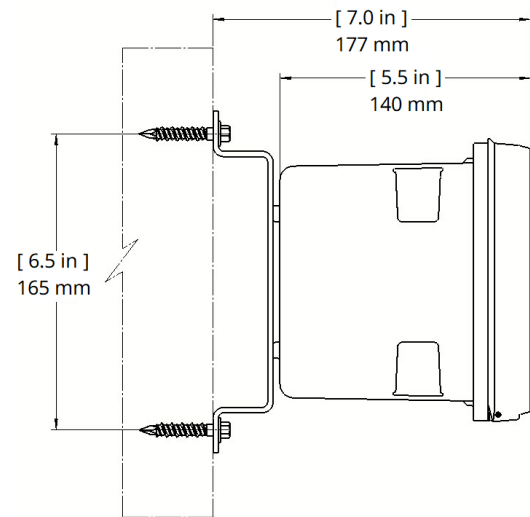
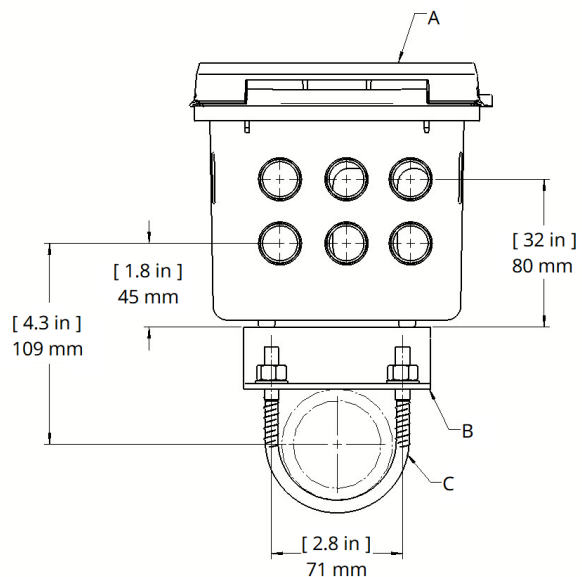
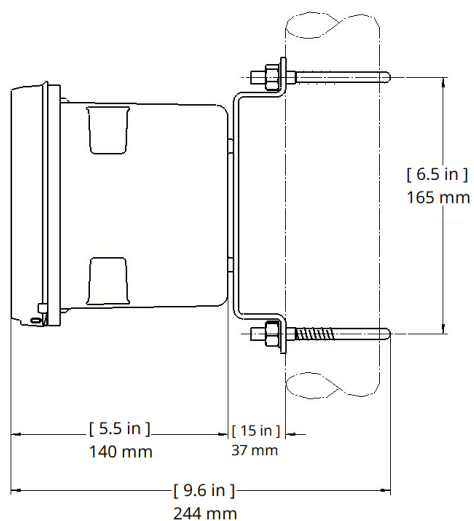


Figure 7: Wall Mount, Bottom View

- A. Front panel
- B. 2 in. pipe mount bracket
- C. Two U-bolts for 2 in. (51 mm) pipe in kit, pipe wall mounting bracket

Figure 8: Pipe Mount, Side View

Product certifications

For Rosemount 1058 Dual Channel Transmitter product certifications, see the [Rosemount 1058 Dual Channel Transmitter Quick Start Guide](#).

European Directive information

A copy of the EU Declaration of Conformity can be found at the end of the Quick Start Guide. The most recent revision of the EU Declaration of Conformity can be found at Emerson.com/global.

For more information: [Emerson.com/global](https://emerson.com/global)

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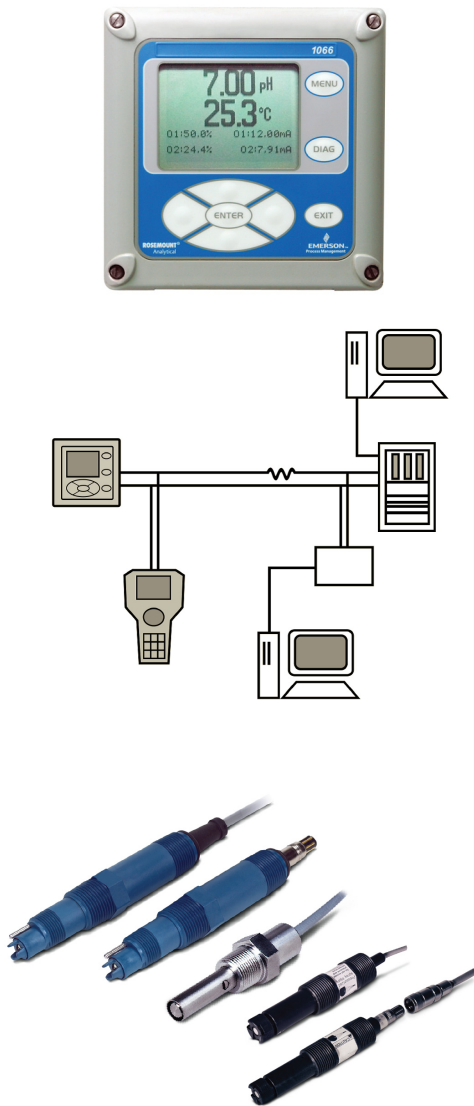
Rosemount 1066 Single Channel Transmitter



Loop Powered Transmitter for Liquid Analysis

The Rosemount 1066 Single Channel Transmitter can display a liquid analytical measurement, in addition to a temperature measurement, current output, and diagnostic information. The transmitter has quick start programming for shorter installation times and an intuitive user interface for easy operation.

Overview



Loop Powered Single Channel Transmitter

- Transmits analytical measurements: pH/ORP, Conductivity, Free Chlorine, Total Chlorine, Dissolved Oxygen, and Ozone.
- Large, easy to read, user customizable screen that displays analytical measurements, temperature, and diagnostics.

Reduced Installation and Maintenance Time

- Shorter installation times using Quick Start programming at initial install or after factory reset.
- Effortlessly connect with PLCs and DCS' by choosing the HART or Profibus DP communication options.
- Display measurements, configure alarms, and conduct maintenance with a simple to use local operator interface.
- Efficiently manage your devices using intuitive device dashboards on AMS/475 Communicators.

Accurate, Linear and Reliable Measurements of Analytical Sensors

- Faster calibration of pH sensors using auto pH Buffer solution detection.
- Linear conductivity measurements with on-board concentration curves for common acids and bases.
- Built-in features to easily display accurate amperometric measurements.

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1066 Single Channel Transmitter



Rosemount 1066 Single Channel Transmitter is a loop powered device that can accept input from pH/ORP, conductivity (contacting and toroidal), and amperometric (dissolved oxygen, chlorine, and ozone) sensors.

- Faster installation using Quick Start programming
- Intrinsically Safe FM, CSA, and ATEX/IECEx Hazardous Location Approvals
- Visibility of process parameters by utilizing HART or Foundation Fieldbus digital communications

Additional Information

Specifications: see [“Specifications” on page 5](#)

Certifications: see [“Product Certifications” on page 6](#)

Dimensional drawings: see [“Dimensional Drawings” on page 7](#)

Table 1. Rosemount 1066 Single Channel Transmitter Ordering Information

Model	Transmitter type
1066	Single Channel Transmitter
Measurement	
P	pH/ORP
C	Contacting conductivity
T	Toroidal conductivity
CL	Chlorine
DO	Dissolved oxygen
OZ	Ozone
Communication	
HT	HART® Digital Communication
FF	FOUNDATION™ Fieldbus Digital Communication
FI	FOUNDATION™ Fieldbus Digital Communication with FISCO
Approvals	
60	None Required ⁽¹⁾
67	FM Approved, Intrinsically Safe, and Non-Incendive
69	CSA/CUS Approved, Intrinsically Safe, and Non-Incendive
73	ATEX/IECEx Approved, Intrinsically Safe

1. Cannot be purchased with FI Communication option.

Table 2. Rosemount 1066 Single Channel Transmitter Accessories List

Part Number	Description
23554-00	Cable Gland Kit (Qty 5)
23820-00	2 in. Pipe Mounting Kit (Includes U-bolts, mounting bracket, nuts, washers, and screws)
23820-01	2 in. Stainless Steel Pipe Mounting Kit (Includes U-bolts, mounting bracket, nuts, washers and screws)
9240048-00	Stainless Steel Tag (customer specified marking)

Specifications

General Analyzer

Enclosure

Material: Polycarbonate.

Rating: Type 4X and IP66.

Dimensions: 6.10 in. L x 6.10 in. W x 5.45 in. H
(155 mm x 155 mm x 131 mm)

Conduit openings: 1/2 in. or PG 13.5 conduit fittings.

Display

Features: User customizable, monochromatic graphic liquid crystal, no backlight

Display Resolution: 128 x 96 pixel display resolution

Dimensions: 3.8 in. (Diagonal)

Ambient Conditions

Temperature: -4 to 131 °F (-20 to 65 °C)

Relative Humidity: 5 to 95% (non-condensing)

Power

Minimum Voltage: 12.7 Vdc

External Load Resistor for HART: 250 Ohms

Terminal Wire Sizes

Power: 26-16 AWG

Sensor Inputs: 26-16 AWG

Weight/Shipping Weight (rounded to nearest 1 lb. or 0.5 kg)

2 lb./ 3 lb. (1 Kg/ 1.5 kg)

Product Certifications

Hazardous Location Approvals

Intrinsic Safety (with appropriate safety barrier)



Class I, Class II, III, Div. 1
Groups A-G
T4 Tamb = -20 °C to 65 °C
Enclosure 4X, IP66



IECEx BAS 11.0098X
Ex ia IIC T4 Ga
T4 Tamb = -20 °C to 65 °C

ATEX



CE 1180 II 1 G
Baseefa11ATEX0195X
Ex ia IIC T4 Ga
T4 Tamb = -20 °C to 65 °C



Class I, II & III, Division 1, Groups A-G T4
Tamb = -20 °C to 65 °C
IP66 enclosure
Class I, Zone 0, AEx ia IIC T4
Tamb = -20 °C to 65 °C

Non-Incendive



Class I, Div. 2, Groups A-D*
Dust Ignition Proof Class II & III, Div 1,
Groups EFG
Class II & III, Div. 1, Groups E-G
Type 4/4X Enclosure
T4 Tamb = -20 °C to 65 °C



Class I, Division 2 Groups A-D
Dust Ignition proof Class II & III, Div 1, Groups EFG
Class II & III, Division 1, Groups E-G
Tamb = -20 °C to 65 °C
IP66 enclosure

Complies with the Following Standards

CSA: C22.2 no 0 - 10; C22.2 no 0.4 - 04; C22.2 no. 25-M1966; C22.2 no. 94-M1991; C22.2 no.142-M1987; C22.2 no. 157- M1992; C22.2 no. 213-M1987; C22.2 no. 60529:05

ATEX: IEC 60079-0:2011, 60079-11:2011

IECEx: IEC 60079-0: 2011 Edition: 6.0, IEC 60079-11: 2011-06 Edition: 6.0

FM: 3600: 2011, 3610: 2010, 3611: 2004, 3810: 2005, IEC 60529:2004, AnSI/IEC 60079-0: 2009, AnSI/IEC 60079-11: 2009

Radio Frequency Immunity/Electromagnetic Interference (RFI/EMI)

EN-61326



European Directive Information

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Dimensional Drawings

Figure 1. Panel Mount Dimensions

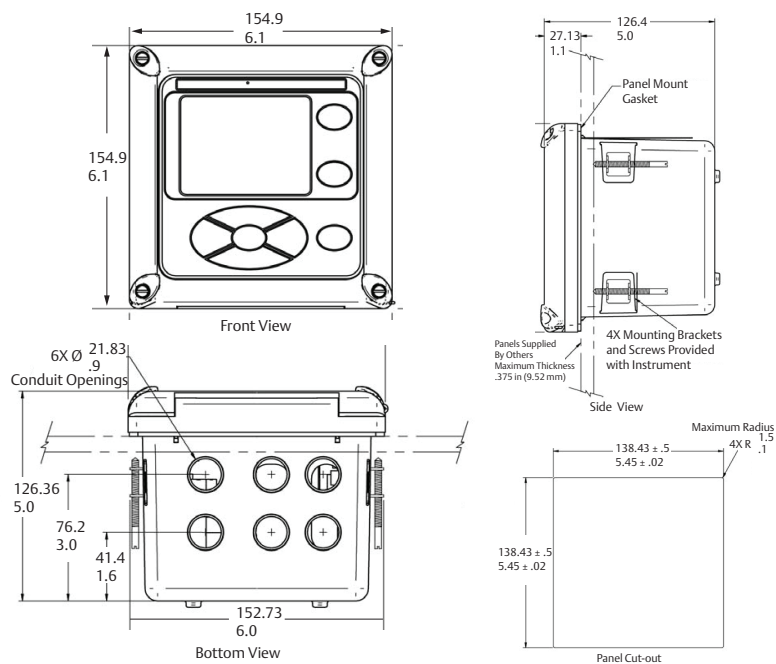
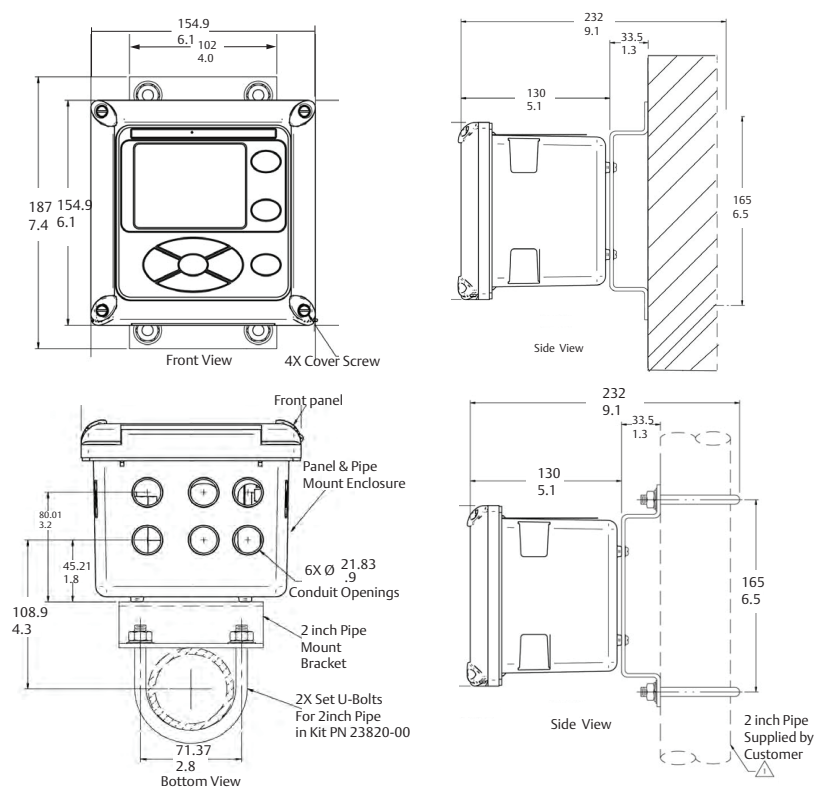


Figure 2. Wall Mount Dimensions



www.Emerson.com/RosemountLiquidAnalysis



[YouTube.com/user/RosemountAnalytical](https://www.youtube.com/user/RosemountAnalytical)



Analyticexpert.com



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