

Remote Test Gas Point

RTP-1P

The RTP-1P and RTP range of remote test gas points provide flexible options to easily check the functionality of installed gas detectors.

Remote test gas points can be provided as single or multi-point units. They enable regular detector testing from a single location for one or more detectors that are positioned in difficult to access locations.

The remote test gas point can be used with a variety of gas detectors and to transfer a selection of different test gas. Calibration gas is simply and quickly connected to the front of each test point and fed to the installed location of each detector.

Each remote test gas point can be supplied with a unique identification tag of the detector it services, ensuring no mistakes are made when testing different detectors.

The RTP-4P channel option can be used when multiple detectors require gassing from one location.

Benefits

- Easy remote testing of gas detectors
- Options available for different detector quantities
- Reduces need for maintenance scaffolding
- Option for detector identification tags

Diagram 1 - Multipoint unit

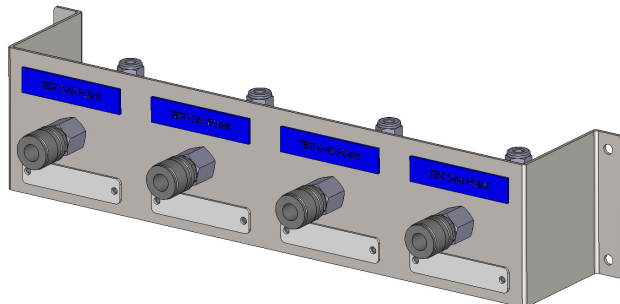
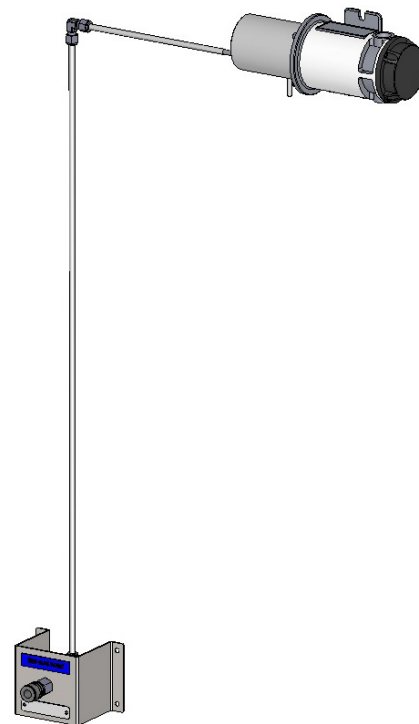


Diagram 2 - Gas delivery system with single point unit



EmersonProcess.com/FlameGasDetection



YouTube.com/user/RosemountAnalytical



Analyticexpert.com



Twitter.com/Rosemount_News



Facebook.com/Rosemount

Americas

Emerson Process Management

6021 Innovation Blvd.
Shakopee, MN 55379
USA

T + 1 866 347 3427
F + 1 952 949 7001

Safety.CSC@Emerson.com

Europe

Emerson Process Management AG

Neuhofstrasse 19a P.O. Box 1046
CH-6340 Baar
Switzerland

T + 41 (0) 41 768 6111
F + 41 (0) 41 768 6300

Safety.CSC@Emerson.com

Middle East & Asia

Emerson Process Management

Emerson FZE
Jebel Ali Free Zone
Dubai, UAE
P.O. Box 17033

T + 971 4 811 8100
F + 971 4 886 5465

Safety.CSC@Emerson.com

Asia Pacific

Emerson Process Management

1 Pandan Crescent
Singapore 128461
Singapore

T + 65 777 8211
F + 65 777 0947

Safety.CSC@Emerson.com

©2016 Emerson Process Management. All rights reserved.

The Emerson logo is a trademark and service mark of Emerson Electric Co. All other marks are the property of their respective owners.

The contents of this publication are presented for information purposes only, and while effort has been made to ensure their accuracy, they are not to be construed as warranties or guarantees, express or implied, regarding the products or services described herein or their use or applicability. All sales are governed by our terms and conditions, which are available on request. We reserve the right to modify or improve the designs or specifications of our products at any time without notice.