

8416 Series

Regulated Distribution Panels



The Radiodetection Model 8416 regulated Distribution Panels are designed to allow both visual monitoring of the air flow into each cable as well as the monitoring of the total air usage of the panel via an 800 Series Flow Transducer. With that addition of the 800 Series Flow Transducer the total panel flow can be monitored electronically as well as visually at the central office. The panel is equipped with a locking regulator as a 0 - 15 PSIG pressure gauge to display the system working pressure. Pressure transducers can be factory installed to provide remote pressure monitoring.

8416 Series

Regulated Distribution Panels

Highlights

- All panels are manufactured using .125 steel for maximum durability
- Durable mylar overlay resists scratching and can be easily cleaned
- Easy-to-read with white lettering on a black background
- Panels are designed for mounting on a standard 23" equipment rack or with optional wall mounting brackets

Features

- Non-Powered Summary Flow Transducer Position for use with and 800 Series Flow Transducer
- 800 Series Flow Transducer has continuous resistance output and is visually readable
- Available with or without pressure transducer
- Industry standard 10 Bank Flow Rater

Applications

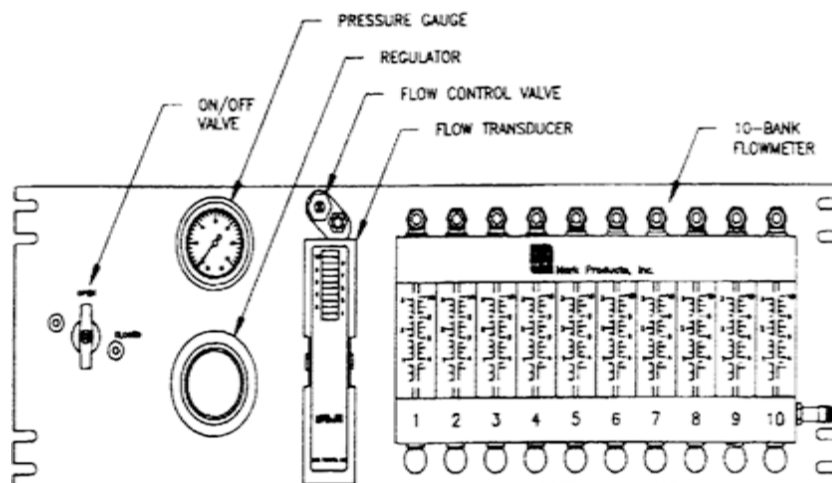
- Single Feed Cables
- "Home-Run" Cables
- Individual Cables in a Dual Feed System

Warranty

Radiodetection warrants that this product shall be free from defects in workmanship and materials for one year. For details please see our warranty statement.

Ordering Information

<u>Model</u>	<u>Description</u>
8416	Regulated Distribution Panel
8416-03	Regulated Distribution Panel w/ 803 Transducer
8416-05	Regulated Distribution Panel w/ 805 Transducer
8416-P	Regulated Distribution Panel w/ Pressure Transducer
8416-P-03	Regulated Distribution Panel w/ 803 Transducer and Pressure Transducer
8416-P-05	Regulated Distribution Panel w/ 805 Transducer and Pressure Transducer



Specialists in Cable Pressurization



Global locations

USA

SPX Global Headquarters

13515 Ballantyne Corporate Place
Charlotte, NC 28277, USA
Tel: +1 704 752 4400
www.spx.com

Radiodetection

28 Tower Road, Raymond, Maine 04071, USA
Tel: +1 (207) 655 8525
Toll Free: +1 (877) 247 3797
Fax: +1 (207) 655 8535
rd.sales.us@spx.com
www.radiodetection.com

Pearpoint

39-740 Garand Lane, Unit B
Palm Desert, CA 92211, USA
Tel: +1 800 688 8094
Tel: +1 760 343 7350
Fax: +1 760 343 7351
pearpoint.sales.us@spx.com
www.radiodetection.com

Radiodetection (Canada)

344 Edgeley Boulevard, Unit 34
Concord, Ontario L4K 4B7, Canada
Tel: +1 (905) 660 9995
Toll Free: +1 (800) 665 7953
Fax: +1 (905) 660 9579
rd.sales.ca@spx.com
www.radiodetection.com

EUROPE

Radiodetection Ltd. (UK)

Western Drive, Bristol BS14 0AF, UK
Tel: +44 (0) 117 976 7776
Fax: +44 (0) 117 976 7775
rd.sales.uk@spx.com
www.radiodetection.com

Radiodetection (France)

13 Grande Rue, 76220, Neuf Marché, France
Tel: +33 (0) 2 32 89 93 60
Fax: +33 (0) 2 35 90 95 58
rd.sales.fr@spx.com
<http://fr.radiodetection.com>

Radiodetection (Benelux)

Industriestraat 11
7041 GD 's-Heerenberg, Netherlands
Tel: +31 (0) 314 66 47 00
Fax: +31 (0) 314 66 41 30
rd.sales.nl@spx.com
<http://nl.radiodetection.com>

Radiodetection (Germany)

Groendahlscher Weg 118
46446 Emmerich am Rhein, Germany
Tel: +49 (0) 28 51 92 37 20
Fax: +49 (0) 28 51 92 37 520
rd.sales.de@spx.com
<http://de.radiodetection.com>

ASIA-PACIFIC

Radiodetection (Asia-Pacific)

Room 708, CC Wu Building
302-308 Hennessy Road, Wan Chai
Hong Kong SAR, China
Tel: +852 2110 8160
Fax: +852 2110 9681
rd.sales.cn@spx.com
www.radiodetection.com

Radiodetection (China)

Hongfu Mansion, Room 61622
Zheng Ge Zhuang, Bei Qi Jia Town
Chang Ping District
Beijing 102209, China
Tel: +86 (0) 10 8178 5652
Fax: +86 (0) 10 8178 5662
rd.service.cn@spx.com
<http://cn.radiodetection.com>

Radiodetection (Australia)

Unit H1, 101 Rookwood Road,
Yagoona NSW 2199, Australia
Tel: +61 (0) 2 9707 3222
Fax: +61 (0) 2 9707 3788
rd.sales.au@spx.com
www.radiodetection.com

Radiodetection is a leading global developer and supplier of test equipment used by utility companies to help install, protect and maintain their infrastructure networks. Radiodetection is a unit of SPX (NYSE: SPW), a global Fortune 500 multi-industry manufacturing company. With headquarters in Charlotte, N.C., SPX has 18,000 employees in more than 35 countries worldwide. Visit www.spx.com.

Copyright 2013 Radiodetection Ltd - SPX Corporation. All rights reserved. Radiodetection is a subsidiary of SPX Corporation. SPX, the green ">" and "X" are trademarks of SPX Corporation, Inc. Radiodetection, Dielectric, SmartTech, DRY-PAK are trademarks of Radiodetection Ltd. and SPX Corporation. Due to a policy of continued development, we reserve the right to alter or amend any published specification without notice. This document may not be copied, reproduced, transmitted, modified or used, in whole or in part, without the prior written consent of Radiodetection Ltd.