



Description

The PR-300 Polarity Reversal/City Tie Module provides the system with a supervised City Tie (24 VDC/200 mA max.) and Polarity Reversal connection (24 VDC (open circuit), 8 mA max. (shorted)). The PR-300 occupies one modules lot. The Alarm Transmit signal to the PR-300 can be programmed to turn OFF when signal silence is active. This allows the City Tie Box to be manually reset. On subsequent alarms the silenceable signals will resound and the City Tie Box will be retriggered. The Trouble Transmit signal to the PR-300 can be programmed to delay AC power fail 0, 1, 2, or 3 hours if this is the only system trouble.

Power Consumption

Normal Operation Voltage	Amps
Stand by	35 mA
Alarm	300 mA

Ordering Information

Model	Description
PR-300	Polarity Reversal and City Tie Module



Canada
 25 Interchange Way Vaughan, ON L4K 5W3
 Telephone: (905) 660-4655 | Fax: (905) 660-4113

U.S.A.
 4575 Witmer Industrial Estates Niagara Falls, NY 14305
 Toll Free: (888) 660-4655 | Fax Toll Free: (888) 660-4113

www.mircom.com



THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.

For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness.

CATALOG NUMBER **5341**

Rev. 1