

**Badger®
Series 1500
Flow Monitor**

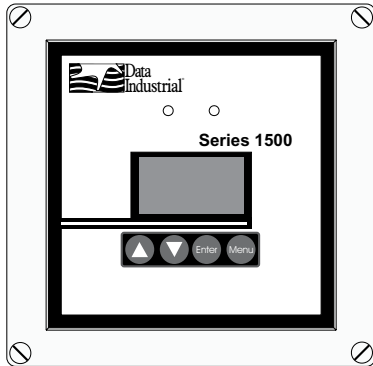
**Rain Bird Maxi System -
Option Selection Guide -
Programming**

**Application
Brief**

The Badger Series 1500 flow monitor can be used to interface Badger Meter flow sensors with Rain Bird maxi control systems. The Series 1500 provides a scalable output signal that can be recognized as a unit of measurement (e.g.. 1 pulse = 5 gallons, 1 pulse = 10 cubic feet, 1 pulse = 10 liters). In addition, the Series 1500 displays the instantaneous rate of flow and flow total. A high or low flow set-point is also available with time delay and deadband.

ADVANTAGES OF THE SERIES 1500

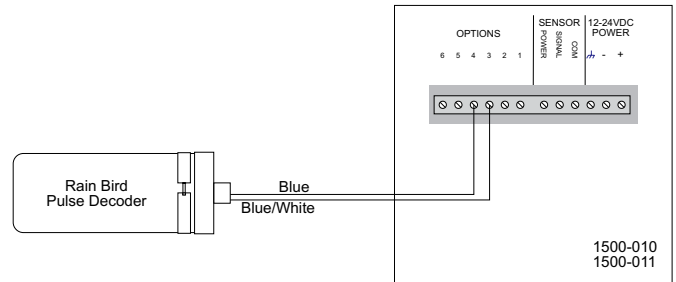
- Local display of flow rate and total
- Program the output from the front keypad
- Digital precision programming of the output
- NEMA 4X Panel and wall mount



ORDERING INFORMATION

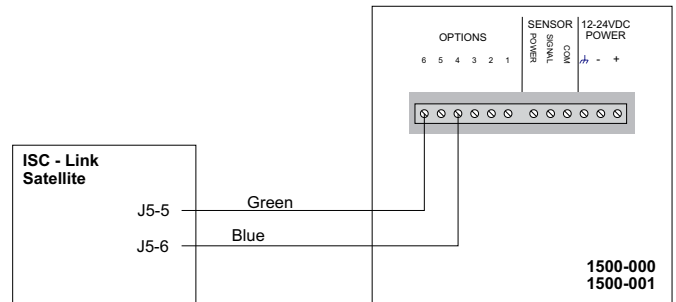
For applications using Rain Bird F69300 Pulse Decoders:

- Order Model 1500-010 Panel Mount
- Order Model 1500-011 Wall Mount



For applications using Rain Bird ISC Satellites
(Accepts one or two inputs):

- Order Model 1500-000 Panel Mount
- Order Model 1500-001 Wall Mount



DAB-035-01

Badger® and Data Industrial® are registered trademarks of Badger Meter, Inc.

4-09



Please see our website at www.badgermeter.com
for specific contacts.

Copyright © Badger Meter, Inc. 2009. All rights reserved.



BadgerMeter, Inc.

6116 E. 15th Street, Tulsa, Oklahoma 74112
(918) 836-8411 / Fax: (918) 832-9962
www.badgermeter.com