

DESCRIPTION

The Badger Meter Fluid Management System can be expanded by a remote electronic for inline meters. It gives the possibility to control also more aggressive liquids or higher flow rates which are not suitable for the standard RF meter. The dispense procedure is similar to the regular RF meter. The job is entered in the keypad and taken over by pressing the **RESET** button. The attached valve is opening immediately and the dispense gun is under pressure.

FEATURES

- Aggressive liquids can be controlled (AdBlue®).
- Higher flow rates can be covered.
- Various inline meters can be attached to the electronic.



2.4 GHz

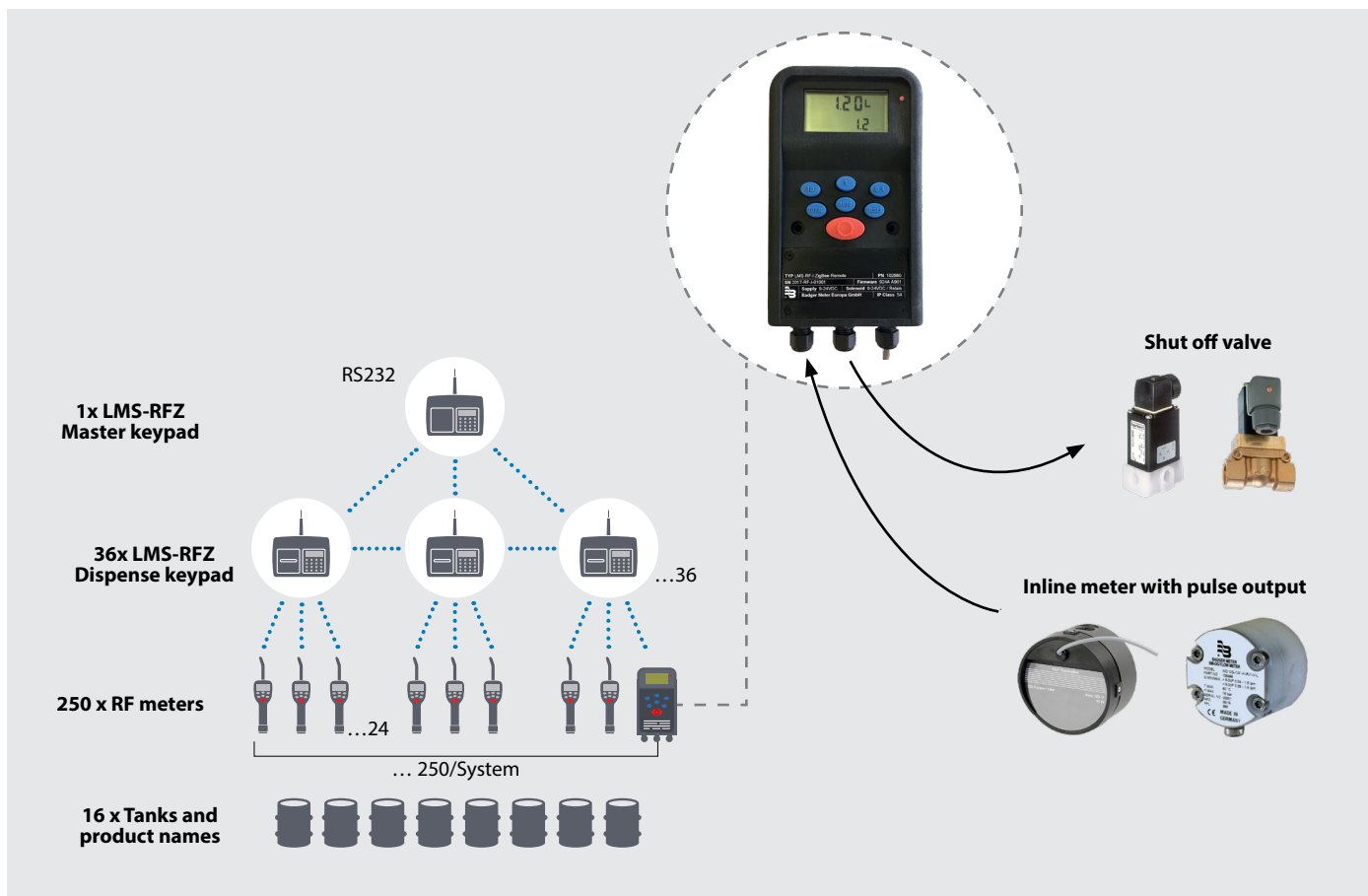
CONTAINS FCC ID: S4GEM35XB

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

CONTAINS IC: 8735A-EM35XB

SPECIFICATIONS

Standard power supply - external	100...260 V AC 50...60 Hz, output 24 V DC max. 30 W (IP64) NOTE: Supply voltage can be changed from 9 to 24 V DC	
Operating temperature	23 °F...122 °F	-5 °C...+50 °C
Protection class	IP54	
Input signal	Reedswitch 50...200 PPL	
Output signal – Voltage & relais	24 V DC 10 W & relais, max. load 6 A/250 DC / 10 A/250 AC	
Housing dimension & material	6.57 x 3.94 x 2.24 in. - PA (black nylon 11)	167 x 100 x 57 mm - PA 850 (black nylon 11)
Units	Liters, quarts, pints, gallons	
Totalizer max.	99.999 units	
Max. dispense / Max. preset	99.999 / 999 units	



Control. Manage. Optimize.

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