Product Specification Sheet

RADIOEM903

RADIO CONTROL TRANSMITTER FIXED CODE / DIP SWITCH

STANDARD FEATURES

- 3-Button Transmitter.
- Operates up to 3 doors.
- Open/Close function.
- LED indicator.
- Nema 1 enclosure.
- Hand held or visor mount.
- Sun visor clip included.
- Retrofits with older generation fixed code Manaras-Opera transmitters and receivers. No need to change other devices.
- Compatible with most commercial operator brands on the market (in conjuction with RADIORE900).
- FCC/Industry Canada RF Device Approval.

OPTIONS (SEE REVERSE)

 The Series «900» line has been designed for new installations yet is also compatible and can retrofit with older generation Series «0» Manaras-Opera fixed code (dip switch) radio controls.



- Featuring Innovative Fixed Code Technology
- Improved Product Quality, Reliability and Durability
- Superior Signal Range
- Small Ergonomic Design
- Simplified Pairing and Programming

With a complete re-design, the new sleek RADIOEM903 features the latest fixed code technology, improved reliability and superior range.

Users have the versatility of controlling 1 to 3 doors with single-button open/close functionality providing easy access to any commercial or industrial building.

RADIOEM903 conveniently retrofits and is compatible with any older generation Manaras-Opera fixed code (dip switch type - series «0») transmitter or receiver.





Product Specification Sheet

RADIOEM903

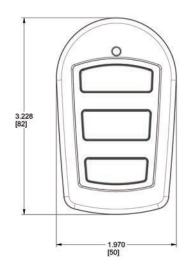
RADIO CONTROL TRANSMITTER FIXED CODE / DIP SWITCH

TECHNICAL SPECIFICATIONS

Installation:	Hand held or visor mount
Technology:	Fixed Code // Dip Switch (10)
No. of Buttons:	3-Buttons
Configuration when used with ECB Operators:	SBC - Single Button Control (in conjuction with RADIORE900)
Configuration when used with HW Operators:	Open/Close Functionality
No. of Dip-Switch Keys:	10 Keys
Housing Materials:	ABS
Protection Class:	Nema 1
Range:	Approx. 100 Ft (30 m)
Power Supply:	CR2032 (3V Battery)
Frequency:	313 MHz
Color:	Grey
Retrofit For:	RADIO027, RADIO016, RADIO022
Compatible With:	RADIORE900, RADIORE900A, RADIORE900B, RADIO014, RADIO015

⁽¹⁾ The Dip-Switch Transmitters cannot be paired with the On-Board Radio Receiver. The Series 900 Dip-Switch Transmitters/Receivers are not compatible with Rolling Code Technology. The Series 900 Dip-Switch Transmitters/Receivers are not compatible with the Series 100 Rolling Code Transmitters/Receivers.

DIMENSIONS





OTHER PRODUCTS IN THE SERIES 900



RADIOEM901 Radio Control Transmitter 1 Door



RADIOEM932 Radio Control Transmitter 1 to 32 Doors



RADIORE900 Radio Control Receiver Controls 1 Operator (Door)



Manaras-Opera SS RADIOEM903 2017/10/25 Rev 0 - Printed in Canada

CABLEKIT001 Coaxial Cable 15' and Commercial Antenna

