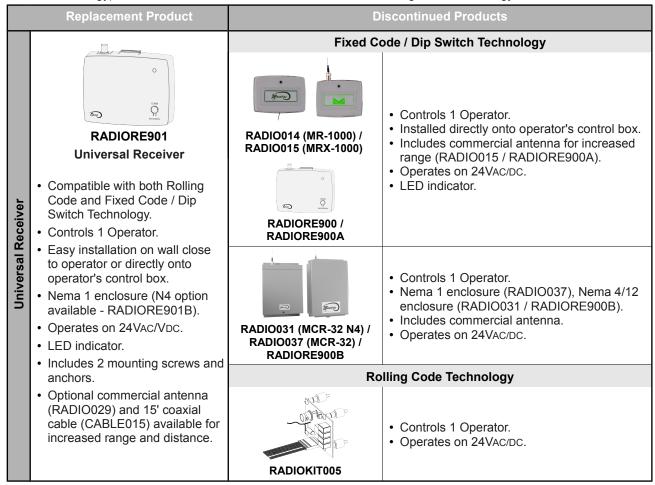


### **RADIORE901 - Universal Receiver**

# Replacement and Programming Instructions

#### **Receivers: Compatibility and Replacement**

The **RADIORE901** Radio Receiver is compatible with the Manaras-Opera Series "0" and "900" Fixed Code (Dip Switch Technology) Radio Control Lines as well as the Series "100" Rolling Code Technology Radio Control Line.



# > Replacing RADIO014/015/031/037 Receivers with a new RADIORE901 Receiver and Pairing it to an Existing Transmitter:

- 1. Make sure the existing transmitter is set properly (refer to the Transmitter's Technical Note).
- 2. Press the **LEARN** button on the RADIORE901 receiver. The **RED LED** will \*\* **BLINK**. You will have 15 sec. to complete the pairing or you will need to restart.
- 3. On the existing Transmitter, press the desired **Button** that you wish to pair.
- 4. The **RED LED** will stop  $\mathcal{T}$  blinking. The RADIORE901 has now been paired with the existing transmitter.
- 5. Only one transmitter needs to be matched per receiver. The other transmitters with the same dip switch configuration will pair automatically.

#### > To Delete All Transmitters from the Receiver's Memory:

1. Press and **HOLD** the **LEARN** button on the RADIORE901 receiver until the **RED LED BLINKS** (approx. 10 sec.) (frequency of 1/3 sec. ON / 1/3 sec. OFF).



## **RADIORE901 - Universal Receiver**

# Replacement and Programming Instructions

#### Wiring RADIORE901 Receiver with an Electronic Control Board

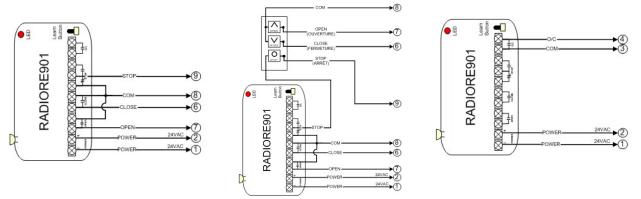


Figure 1 - Wiring of RADIORE901 for Open/Close/Stop Function

O/C/S and 3-Push Button Station

Figure 2 - Wiring of RADIORE901 for Figure 3 - Wiring of RADIORE901 for Open/Close Function

#### Wiring RADIORE901 Receiver to an Electromechanical Terminal Block

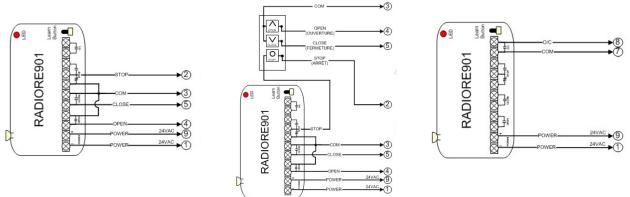
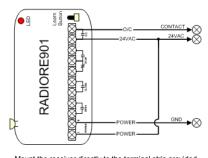


Figure 4 - Wiring of RADIORE901 for Open/Close/Stop Function

Figure 5 - Wiring of RADIORE901 for O/C/S and 3-Push Button Station

Figure 6 - Wiring of RADIORE901 for Open/Close Function

### Wiring RADIORE901 Receiver to an External Terminal Strip



Mount the receiver directly to the terminal strip provided on the outside of the control box

Figure 7 - Wiring of RADIORE901 on TSTRIP005

For further information, please consult the operator's Installation & Instruction Manual or contact our Technical Support Department at 1-800-361-2260.