⚠ WARNING

TO REDUCE THE RISK OF SEVERE INJURY OR DEATH TO PERSONS:

1. READ AND FOLLOW ALL INSTALLATION INSTRUCTIONS.
2. Install the Keypad: (a) within sight of the door, (b) at a minimum height of 5 feet (1.5 m) so small children cannot reach it, and (c) away from all moving parts of the door.
3. Activate the door ONLY when it can be seen clearly, is properly adjusted, and there are no obstructions to the door travel.

Components:

2 PCS M3,5 X 20 SCREWS AND ANCHORS

1,5V AAA BATTERY

KEYPAD (TRANSMITTER)

Figure 1- KEYLESS042 Components

Preparation:

1. Locate the **LEARN** button on the operator's **On-Board Radio Receiver**, refer to Figure 2 or the operator's Installation & Instruction Manual.
2. Ensure that the **Rotary Selection Switch** on the operator's Electronic Control Board (ECB) is set to B2 (1), T (4) or TS (5).
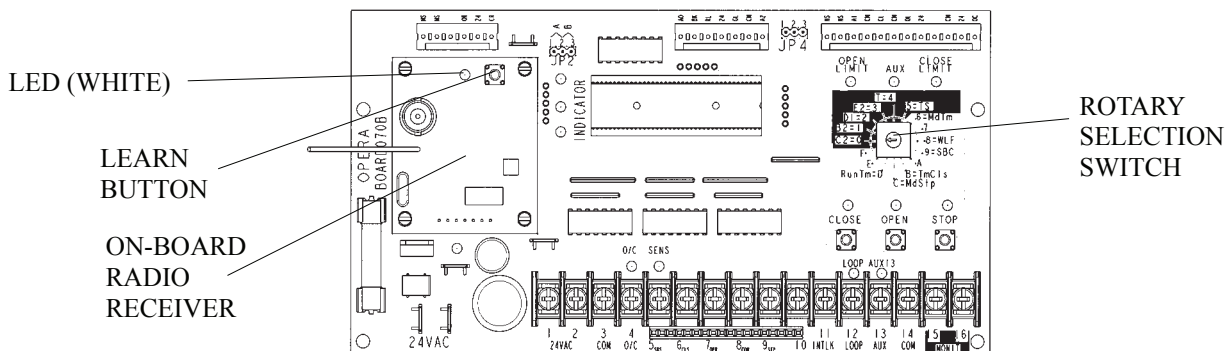

LED (WHITE)

LEARN BUTTON

ON-BOARD RADIO RECEIVER

ROTARY SELECTION SWITCH

Figure 2 - Electronic Control Board (ECB)

3. Undo the screw from the bottom of the case and remove the back cover from the Keypad to install the AAA battery, refer to Figure 3.
4. **Program the Keypad prior to mounting.**

INSERT BATTERY

BOTTOM SCREW

Figure 3 - KEYLESS042 Battery Installation

New Installation:

Program an Initial PIN

1. Enter the factory default **PIN [0 0 0 0]** on the Keypad
   Then press the **[*]** button
2. Enter a new **PIN** (2 to 8 digits) of your choice **[? ? ? ?]**
   Then press the **[*]** button
3. Re-enter the new **PIN [? ? ? ?]** to confirm
   Then press the **[*]** button

► The new PIN is confirmed once the Keypad's backlit LED flashes and the unit emits a long beep.

1	2	3
4	5	6
7	8	9
*	0	#

Anti-Theft Feature

The Keypad is designed with a security feature to prevent thieves from continuously guessing the PIN. If there are 10 consecutive incorrect PIN attempts made by the user, **the Keypad will auto-lock itself for a period of 10 minutes**. Removing the battery will **not** disengage the anti-theft feature. Wait for a period of 10 minutes before resuming to program the Keypad.

► The Keypad is ready to receive an input as soon as the unit emits a beep when a button is pressed.

Keypad Pairing / Programming Instructions:

SINGLE Door Mode Programming Instructions

Allows for 1 door to be operated by the Keypad.

❶ Single Door Setting	❷ Pairing	❸ Testing
1. Enter the **PIN [? ? ? ?]** Then press the following sequence of buttons **[*] [0] [#]**	1. Press and HOLD the **LEARN** button on the **On-Board Radio Receiver** for approx. 2 sec. or until the White LED on the Receiver flashes. 2. Enter the **PIN [? ? ? ?]** Then press the **[#]** button	1. Enter the **PIN [? ? ? ?]** Then press the **[#]** button to operate the door
► The Keypad will emit **2** beeps as confirmation.	► The Keypad will emit **3** beeps as confirmation.	► The Keypad will emit **3** beeps as confirmation and the door operator will activate.

MULTIPLE Door Mode Programming Instructions

Allows for a multiple doors (max. of 4) to be operated by the Keypad.

❶ Multiple Door Setting	❷ Pairing	❸ Testing
1. Enter the **PIN [? ? ? ?]**, Then press the following sequence of buttons **[*] [9] [#]**	1. Press and HOLD the **LEARN** button on the **On-Board Radio Receiver** for approx. 2 sec. or until the WHITE LED on the Receiver flashes. 2. Enter the **PIN [? ? ? ?]** Then press the **[#]** button Then the **[DOOR Number]** (1 to 4) 3. Repeat the procedure above for the remaining doors.	To operate **DOOR 1**: Enter the **PIN [? ? ? ?]** Then press the following sequence of buttons **[#] [1]** To operate **DOOR 2**: Enter the **PIN [? ? ? ?]** Then press the following sequence of buttons **[#] [2]** To operate **DOOR 3**: Enter the **PIN [? ? ? ?]** Then press the following sequence of buttons **[#] [3]** To operate **DOOR 4**: Enter the **PIN [? ? ? ?]** Then press the following sequence of buttons **[#] [4]**
► The Keypad will emit **2** beeps as confirmation.	► After each door is programmed, the Keypad will emit **3** beeps as confirmation.	► The appropriate door operator will activate.

Mounting Instructions:

1. Select a desired location to mount the Keypad at a minimum height of 5 feet (1.5 m).
2. Secure the back cover at the desired location with the two anchors and screws provided, refer to Figure 4.
3. Re-install the keypad unit to the back cover.
4. Gently tighten the screw at the bottom of the case.

Figure 4 - Mounting KEYLESS042

Troubleshooting:

Change an Existing PIN

1. Enter the programmed **PIN [? ? ? ?]** that you want to change on the Keypad
   Then press the **[*]** button
2. Enter a new **PIN** (2 to 8 digits) of your choice **[? ? ? ?]**
   Then press the **[*]** button
3. Re-enter the new **PIN [? ? ? ?]** to confirm
   Then press the **[*]** button

► The new PIN is confirmed once the Keypad's backlit LED flashes and the unit emits a long beep.

Reset Keypad to Factory Default Settings
(when PIN is unknown or forgotten)

1. Remove the AAA battery from the Keypad, refer to Figure 3, p.4 .
2. Press and HOLD the **[#]** and **[*]** buttons simultaneously, while inserting the AAA battery in the Keypad, refer to Figure 5 and Figure 6.

► The Keypad will emit a long beep.

4. Release the **[#]** and **[*]** buttons.

► The beep will stop after several seconds.

► The PIN has been reset to the factory default PIN **[0 0 0 0]** and pairing between the On-Board Radio Receiver and the Keypad is lost.

5. Refer to the instruction on how to Program an Initial PIN on p.2 and the Keypad Pairing / Programming Instructions on p.3.

Figure 5 - Reset Keypad to Default Settings

Figure 6 - Insert Battery

DELETE On-Board Radio Receiver Memory

1. Press and HOLD the Receiver's **LEARN** button on the **On-Board Radio Receiver** for approx. 10 sec. or until the WHITE LED on the Receiver flashes quickly.

► This will clear the pairing of all transmitters (radio remotes and keypads) with the On-Board Radio Receiver.

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✓ MODEL NUMBER

Notes