



## MODEL: 1315G

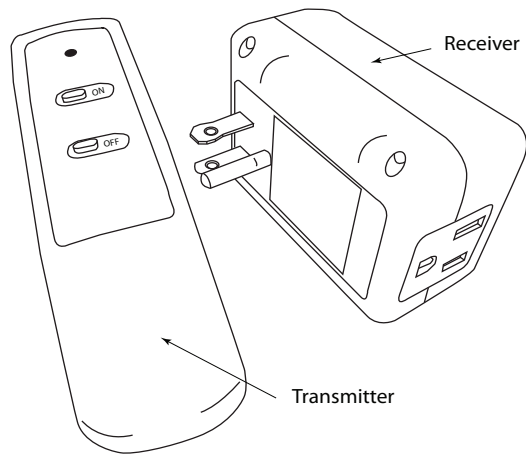
### INSTALLATION AND OPERATING INSTRUCTIONS

**IF YOU CANNOT READ OR UNDERSTAND THESE INSTALLATION INSTRUCTIONS  
DO NOT ATTEMPT TO INSTALL OR OPERATE**

#### INTRODUCTION

This remote control system offers the user a 110-120 VAC powered multi-purpose remote control to be used with AC-powered products such as lamps, heaters, fans, electric fireplaces, lighting and pump motors used for decorative ponds/waterfalls from up to 75 feet away.

#### RECEIVER



The receiver plugs into a polarized 110-120 VAC grounded receptacle. The AC powered product which is to be controlled by the remote control, is to be plugged directly into the polarized 110-120 VAC grounded receptacle on the receiver. Once the product is connected to the receiver, the remote is ready to operate. To turn ON the AC powered product, press the ON button on the transmitter. To turn OFF the AC powered product, press the OFF button on the transmitter.

If an extension cord is required, only use a (Model 18SPT-3) cord consisting with an appropriate temperature rating for the intended use. Both ends of the extension cord must be grounded and polarized. An extension cord can be purchased from your appliance dealer.

**WARNING:** This remote control system must be installed exactly as outlined in these instructions. Read all instructions completely before attempting installation. Any modification of this remote control or any of its components will void the warranty and may pose a fire hazard.

#### TRANSMITTER

The transmitter operates on a 12V (A23) battery that is included. Install the 12V battery supplied with the unit into the battery compartment. It is recommended that ALKALINE batteries always be used for this product. **Be sure the batteries are installed with the (+) and (-) ends facing the correct direction.**

The LED signal light should illuminate when either the ON or OFF button is pressed. If the signal light does not illuminate, check the position of the transmitter's battery, and if the battery is fully charged. The transmitter has a label on the back with a system security number that should match the receiver label to ensure proper operation of the two components.

#### BATTERY LIFE

Life expectancy of the alkaline batteries in the transmitter should be at least 12 months. Check and replace all batteries:

- Annually.
- When operating range becomes reduced. Check receiver batteries, they should not have a combined voltage less than 5.3 volts.
- Check the hand held transmitter battery, it should not measure less than 9.0 volts.

#### FCC REQUIREMENTS

**NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.**

#### SPECIFICATIONS

BATTERIES: Transmitter 12-volt alkaline (A-23) Remote Receiver 110-120 VAC; 60Hz Operating Frequency: 303.875MHZ  
FCC ID No's: Transmitter - JA7TM - 1300N; Receiver - JA7AP - 1300N  
Canadian ISC ID No's: Transmitter - 2439 101 522; Receiver - 2439 101 522



#### FOR INDOOR USE ONLY

<u>LISTED</u>	<u>LOAD RATINGS</u>
13F7	Resistive: 12.5A 1500W Motor: 1/2 HP
APPLIANCE CONTROL	Tungsten: 8A 960W
	Gen. Purpose 12.5A 1500W

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