# LEVITON.
### Building A Connected World

## Infrared Remote Control

Cat. No. NE200

**For use with Leviton
Infrared Receiving Devices**

## INSTRUCTIONS

DI-000-NE200-00A-Pilot

**For Technical Assistance Call:
1-800-824-3005 (U.S.A. Only)
www.leviton.com**

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DI-000-NE200-00A-Pilot

## FEATURES

- Handheld remote for easy lighting control.
- Enables settings of Infrared receiving Lighting Systems. Can be used to program settings.
- Works up to 40 feet away from Infrared receiving device.
- Red LED on the front lights to indicate operation.

## INTRODUCTION

The Leviton Infrared Remote Control, Cat. No. NE200, allows easy control of a Leviton Lighting System up to 40 feet from a Leviton Infrared-Receiving Device. The Remote Control has four programming button capabilities; four (1-4) presets, ON, OFF, DIM and BRIGHT to provide simple control of Leviton's Lighting Systems **(refer to Figure 1)**.

## DESCRIPTION

The Remote Control has a user-friendly design to ensure comfortable hand-held usage. It is a component of a Leviton Lighting System and provides remote user control of the lights when used in conjunction with a Leviton Infrared-Receiving Device. The Remote provides the ability to program multiple light levels for the Lighting System. The Remote uses four AAA batteries*.

*Batteries not included

## TO OPERATE

Open back cover of the Remote Control **(refer to Figure 2)**. Insert Batteries as shown. Close back cover. Remote should be pointed in the direction of the Infrared receiving device and no more than 40 feet away.

**ON:**         Press the ON button. The lights will fade ON.

**OFF:**        Press the OFF button. The lights will fade to OFF.

**BRIGHTEN:**   Press and hold the ∧ button to the desired light level.

**DIM:**        Press and hold ∨ button to the desired level.

**PRESETS 1, 2, 3, 4:** Press the 1, 2, 3, or 4 button to have your lights fade ON to a user programmable preset level.

### PROGRAMMABLE LIGHT LEVELS:

**MAX:** The maximum level the power pack will adjust the lights to.

**MIN:** The minimum level the power pack will adjust the lights to.

**LIGHT MAINTAIN:** The Light Maintain level is the amount of light that the Lighting System will maintain in the room. The Lighting System maintains a programmed light level by adjusting the lights to compensate for the ambient light present in the room. If the room is very bright (mid-day), the lights will automatically adjust to a DIM level. If the room is dark (evening and morning), the lights will automatically adjust to a BRIGHT level.

**PRESETS:** User programmable preset light levels.

### PROGRAMMING:

See Instruction Sheet for the specific Leviton Infrared-Receiving Device that is being used in conjunction with Remote.

**NOTE:** Any level can be programmed or reprogrammed at any time.

## TROUBLESHOOTING

- If the LED does not light when button is pressed; there is no power.
  - Check Batteries
- If the LED does light, check that the IR Receiving enabled device is installed properly, powered and functioning **(refer to the specific IR Receiving Device Instruction Sheets)**.

**Refer to Technical Manual for Troubleshooting and System Installation details.**
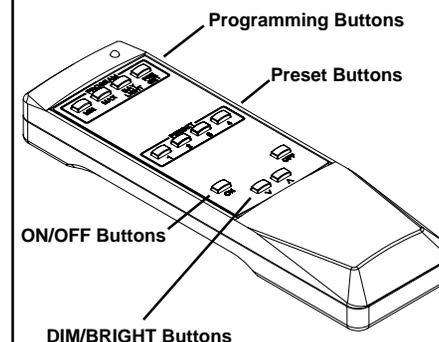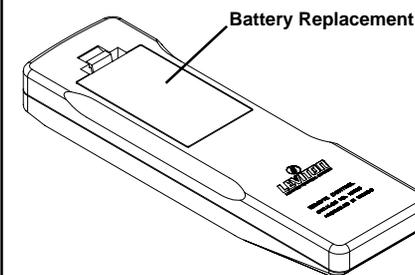


### Figure 1 - Remote Control Top
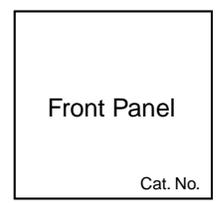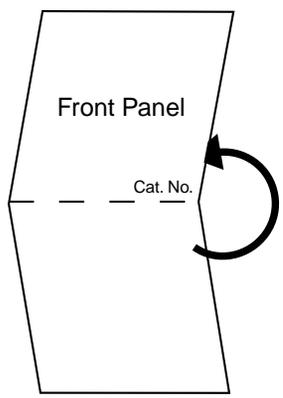
Programming Buttons

Preset Buttons

ON/OFF Buttons

DIM/BRIGHT Buttons



### Figure 2 - Remote Control Bottom

Battery Replacement

# FOLD SCHEME

11.0"

8.5"

Front Panel

Cat. No.

Front Panel

Cat. No.

Cat. No.

Front Panel

Cat. No.

Front Panel

Cat. No.
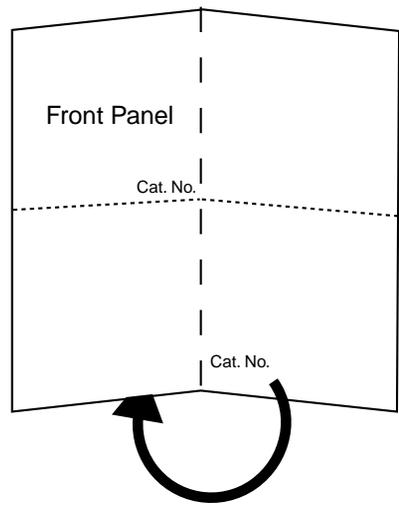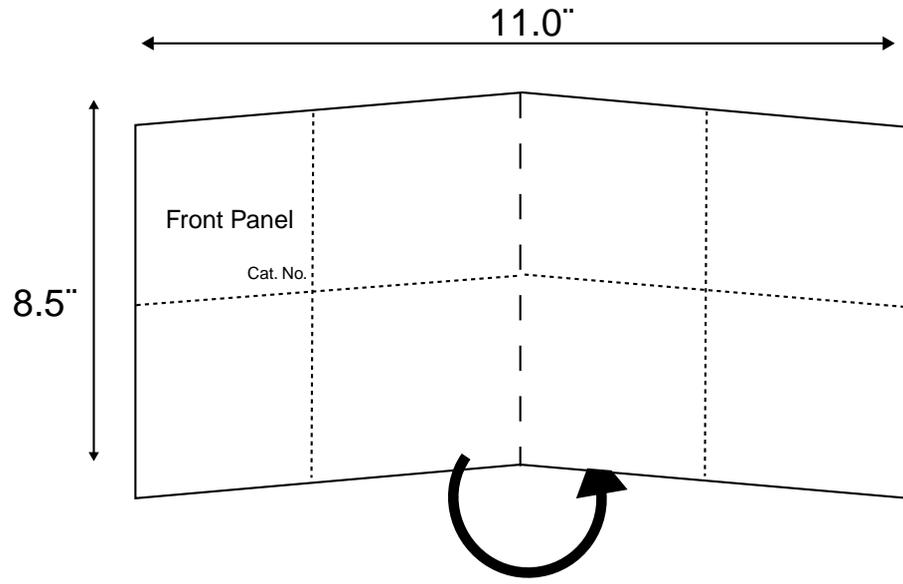
**FINAL FOLD**

— — — — — Fold Line

···················· Panel Line