

NE210 Infrared Remote Control

APPLICATION

Leviton's NE210 Infrared Remote Control is a handheld device for use with compatible scene devices equipped with an IR receiver.

OPERATION

Leviton's NE210 Infrared Remote Control allows lighting control and programming from up to 40 feet (and a 100° angle) from compatible Leviton wall controllers and other IR-receiving devices. The NE210 has eight scene buttons as well as group dim/bright, max, and off buttons.

FEATURES & BENEFITS

- Provides handheld remote control of scene devices
- Enables as many as 8 scene selections, group dim/bright, max and off, per active configuration
- Operates from a range of 40 feet at a 100° maximum angle

SPECIFICATIONS

Electrical

Input Voltage: 6VDC

Batteries Required: 4 AAA (sold separately)

Infrared Range: Up to 40 feet and a 100° angle from IR receiver

Physical

Size: 6.79 x 2.0 x .84in. (17.2 x 5.1 x 2.1cm)

Color: black

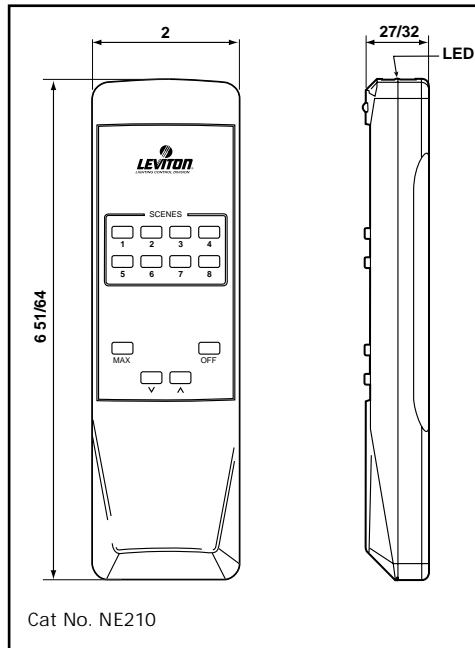
Environmental

Operating Temperature Range: 0°C to +55°C

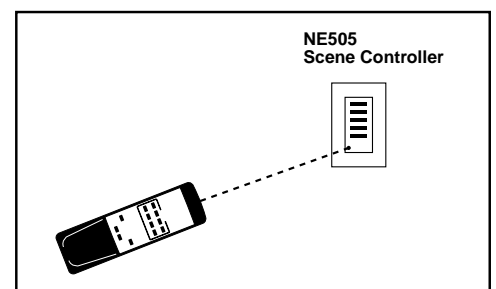
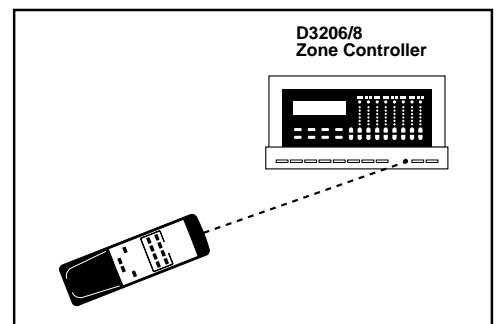
Storage Temperature Range: -10°C to +85°C

Relative Humidity: 20% to 90% non-condensing

Warranty: Limited 2-Year Warranty



NE210



LEVITON SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
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JOB NUMBER:	<input type="text"/>