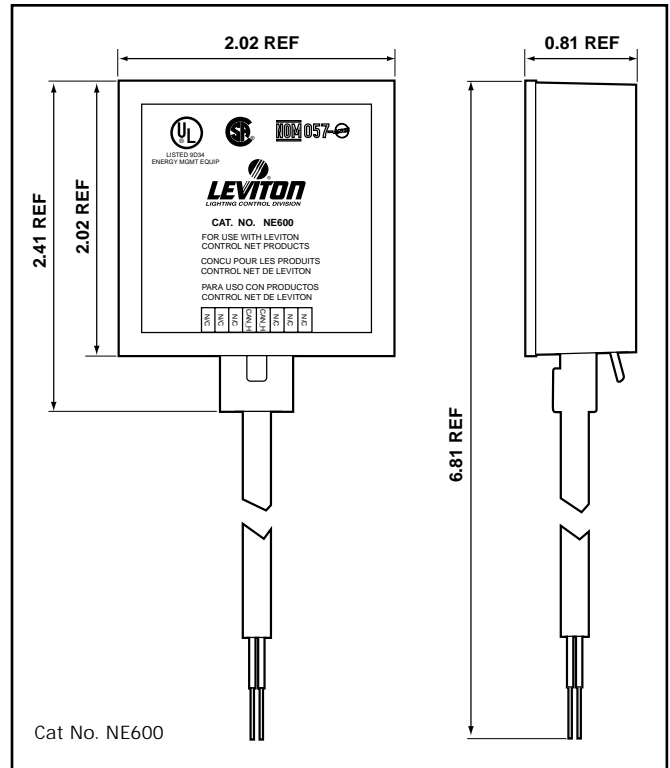
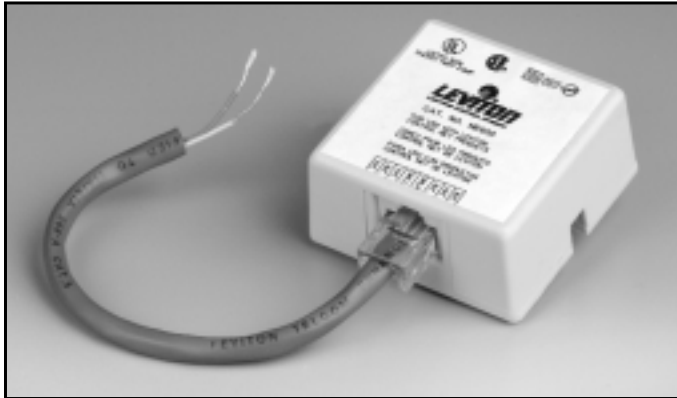


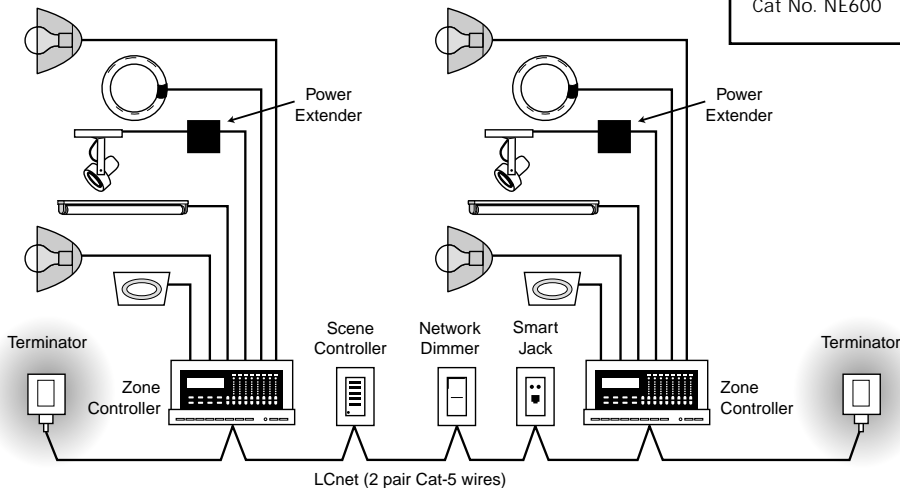
## NE600 Terminator Block



NE600

### APPLICATION

This component is used to ensure proper LCnet (Leviton Control Network) communication if the total wire length of the bus plus the drops is greater than 10 feet. Terminator Blocks are always used in pairs as the first and last node on the LCnet bus. Terminating additional nodes will degrade network performance and may interrupt communications.



### LEVITON SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

# NE600

## SPECIFICATIONS

### Electrical

Testing/Code Compliance: UL Listed and CSA Certified

### Physical

Size: 2.02 x 2.41 x .81in. (5.13 x 6.12 x 2.06 cm)

Color: White

### Environmental

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

Storage Temperature Range: -10°C to +70°C

Relative Humidity: 20% to 90% non-condensing

**Warranty:** Limited 2-Year Warranty

## INSTALLATION

Low-Voltage Class 2 Wiring

- Daisy chain to LCnet bus.
- Make connections no longer than 29ft drop.
- Use CAT5-type twisted pair wiring.



## SPECIFICATION SUBMITTAL

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