Dimensions D3200 Architectural Lighting Control System
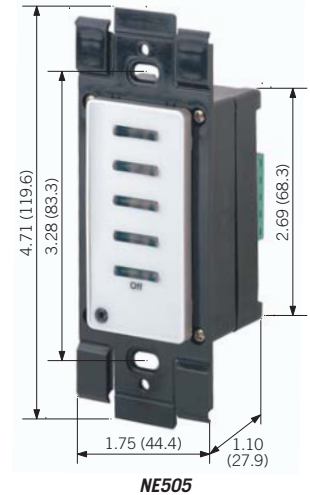
Dimensions D3200 System Components

DESCRIPTION	CAT. NO.	LOAD RATING	COLOR
Scene Controller—Decora-style 5-button wall controller with 4 scene recall buttons plus OFF. Features learning IR receiver.	NE505	Input Voltage: 24VDC Input Current: 24mA	White with Ivory Color option*
NE505 Color Change Kit with Customizable Labels (wallplates sold separately)	DCK05-0C	——	I, W, A, G, E
Decora Partition Controller–with 5 buttons (4 walls and Reset). For use in D3208 system.	NE515	Input Voltage: 24VDC Input Current: 24mA	White with Ivory Color option*
Infrared Remote Control—Handheld remote for use with any IR-receiving D3200 Controller. Provides 8 scene selections, group DIM/BRIGHT, Max and OFF buttons.	NE210	No load rating—for use with any IR-receiving D3200 Controller	Black
Terminator Block—For use with LCnets not terminated with D3200s and with total wire length greater than 10 ft.	NE600	No load rating	White
SmartJack—Decora-style jack enables D3200 Setup Software to be run from PC or laptop. Includes PC cable and Software CD. Essential for any LCnet system where PC interface is desired.†	NE100-00C	No load rating	White with Ivory Color option*
Power Extenders—Extend the power handling capacity of any D3206/D3208 dimming zone or activates auxilary zones.	See page C8 for complete listing	Models available for incandescent, magnetic-low voltage, electronic low-voltage, Advance Mark 7™ 0–10V or equivalent and 0–10VDC dimmable electronic fluorescent ballasts. See page C8 for ratings.	See page C8

†Software can be downloaded from www.leviton.com/D3200

NE505

NE210

TESTING AND CODE COMPLIANCE
- UL Listed, CSA Certified, FCC Part 15 (where applicable)
- Backed by a Limited Two-Year Warranty

Architectural Lighting Control Systems