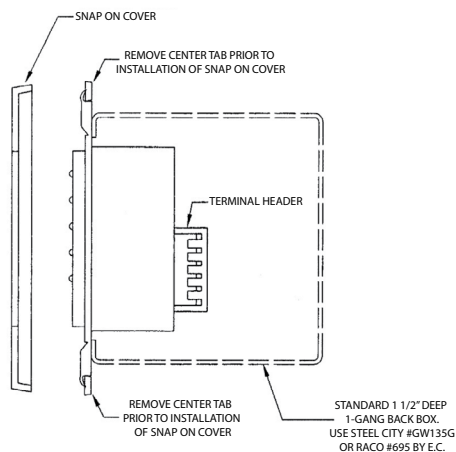
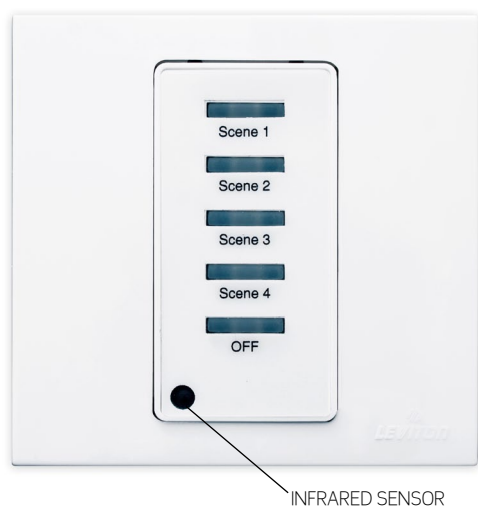


D4200 Remote Stations



APPLICATIONS

There is a complete range of remote control stations available for D4200 systems. Their DECORA® design matches other DECORA® devices, and accepts any of the DECORA® or DECORA® PLUS screwless wallplates. These stations allow remote access to many of the D4200's functions, from multiple locations. Several remote stations can be combined in one location to provide the exact control functions required. Rooms with multiple entrances may use different remote stations at each entry, providing control of the functions that are best suited to that location.

FEATURES

- Remote controls available in 3 different configurations.
- Up to 5 pushbuttons for full control, or simple two push button stations where only limited access to controls is desired.
- All control switches are back-lighted to indicate what has been selected.
- Excellent tactile feel, and a "click" you can feel
- Used with Leviton DECORA® PLUS plates.
- No visible fasteners.
- Most units have an infrared receiver inside, and presets can be selected from a remote hand held infrared transmitter.
- As many as 127 units can be operated a Luma-Net network
- Only four wires required, two data wires and two low voltage (12 volt DC) power wires.
- All wiring is Class 2.
- Each device is supplied with a white faceplate.
- Can slave to multiple master stations.

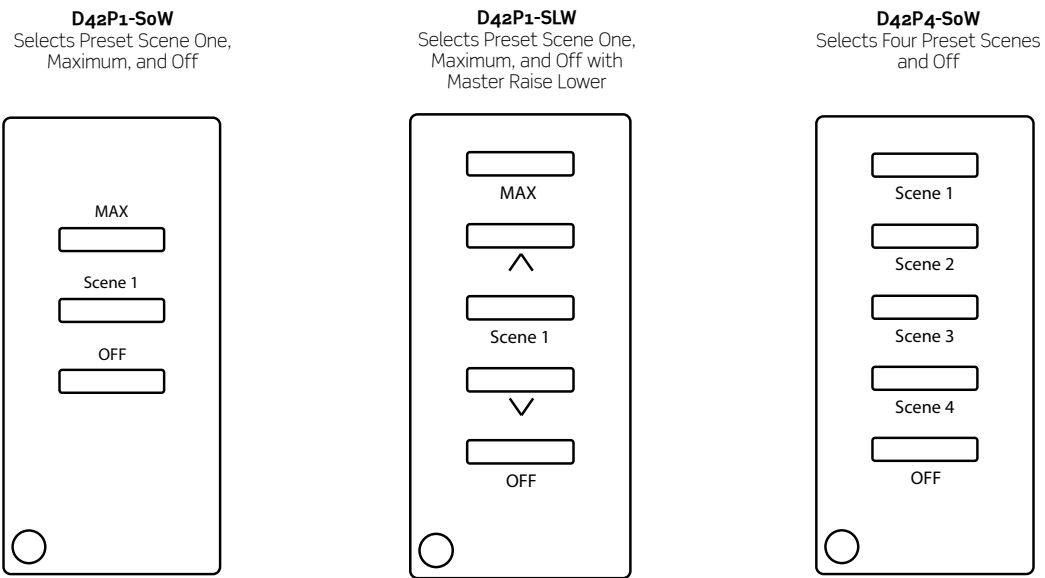
PRODUCT DATA

The D4200 Remote Control Stations are designed to mount in standard, single-gang back boxes. Deep boxes are recommended to provide ample wiring space behind the units.

The stations extend many of the functions of a D4200 master control unit to remote locations. For example, in a room with several doors, the main master control might be located at one door while remote stations could be mounted adjacent to the others. This would provide control from any entrance. The remote location control function can be as complex or as simple as needed, depending on the remote stations selected.

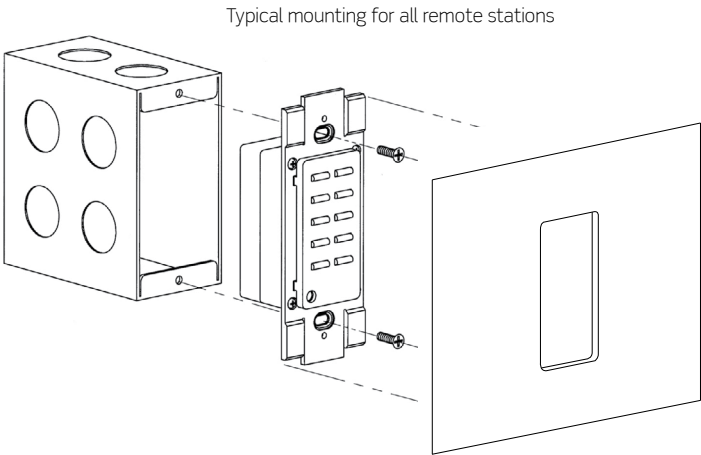
Some stations offer single functions, such as start-and-stop control for a lighting sequence. This might be applicable in a demonstration room where lighting changes lead customers to different displays.

Most models have an infrared receiver. A hand held remote control permits line of sight control of any capable control station.

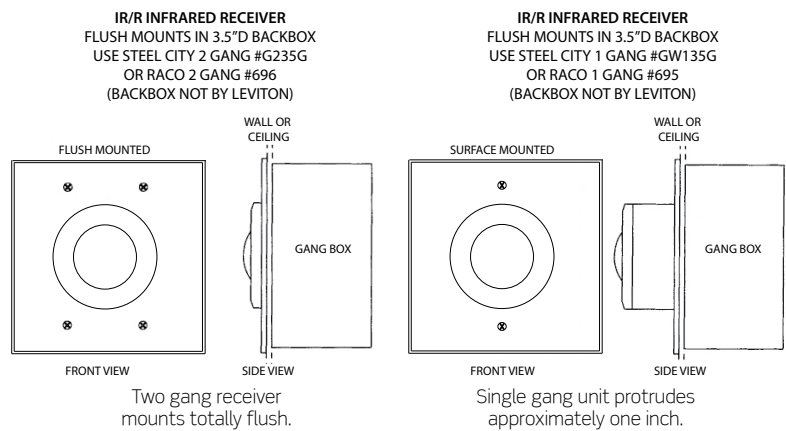


SPECIFICATIONS

- Easy Installation: only four wires that loop from station to station.
- Fits in a single gang deep switchbox.
- Do not connect the shield to the ground or wall station, wire shield to shield. Terminate one time in the dimmer cabinet.
- All low voltage(12V-24V).
- Built to withstand static discharge
- Can be ganged using standard DECORA® wallplates.
- Faceplate snaps on leaving no visible means of attachment.
- Operating temperature 32°F to 104°F - Relative humidity 90% or less non-condensing
- Wide choice of faceplate colors, see DECORA® wallplates.
- Multiple stations in one room for multi- way applications.
- Use Beldon 1502R control wiring. Confirm power supply calculation with factory. Additional power supply may be used.

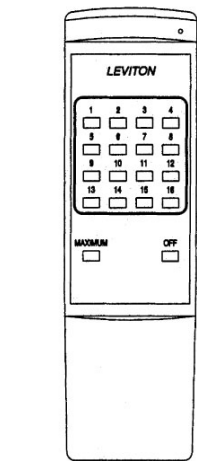


Typical mounting for all remote stations



IR/R INFRARED RECEIVER
FLUSH MOUNTS IN 3.5"D BACKBOX
USE STEEL CITY 2 GANG #G235G
OR RACO 2 GANG #696
(BACKBOX NOT BY LEVITON)

IR/R INFRARED RECEIVER
FLUSH MOUNTS IN 3.5"D BACKBOX
USE STEEL CITY 1 GANG #GW135G
OR RACO 1 GANG #695
(BACKBOX NOT BY LEVITON)



Hand held infrared transmitter
selects presets from infrared
capable stations and receivers

Hand Held Infrared Transmitter
~6 13/16"H x ~2"W x ~7/8"D

ORDERING INFORMATION

CAT. NO.	DESCRIPTION
D42P1-SoW	D4000 Max/Scene/Off, American Standard
D42P1-SLW	D4000 Max/Raise/Lower/Scene 1/Off, American Standard
D42P4-SoW	D4000 Scene 1-4/Off, American Standard

LEVITON SPECIFICATION SUBMITTAL

JOB NAME:	CATALOG NUMBERS:
JOB NUMBER:	

Leviton Manufacturing Co., Inc. Lighting & Energy Solutions

20497 SW Teton Avenue, Tualatin, OR 97062

Telephone: 1-800-736-6682 • FAX: 503-404-5594 • Tech Line (6:00AM-4:00PM P.S.T. Monday-Friday): 1-800-959-6004

Leviton Manufacturing of Canada, Ltd.

165 Hymus Boulevard, Pointe Claire, Quebec H9R 1E9 • Telephone: 1-800-469-7890 • FAX: 1-800-563-1853

Leviton S. de R.L. de C.V.

Lago Tana 43, Mexico DF, Mexico CP 11290 • Tel. (+52) 55-5082-1040 • FAX: (+52) 5386-1797 • www.leviton.com.mx

Visit our Website at: www.leviton.com/les

© 2011 Leviton Manufacturing Co., Inc. All rights reserved. Subject to change without notice.

G-8495/A11-cb