

Project		Catalog #		Type	
Prepared by		Notes		Date	



Greengate

Room Controller Personal Remote (HHPR-RC)

Handheld tool that provides the user the ability to individually control relays, dimmers and scenes

Typical Applications

Office • Education • Healthcare • Hospitality • Retail

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Product Features



Manual Dimmer



Manually Switched ON/OFF



Scenes

Overview

The Room Controller Personal Remote is a handheld tool that provides the user the ability to individually control relays, dimmers and scenes. It also allows programmability of the individual scene buttons that can be packaged/configured to create Scene Wallstations.

Each scene button can be programmed with user specified load ON/OFF and dimmer settings. Using the Room Controller Personal Remote (HHPR-RC) and daylight sensor (DSRC-FMOIR) the user can define up to six scenes and save them into the Room Controller to be recalled later from the Scene buttons or the Personal Remote.

Product Features

- Simple to use personal remote
- Personalize the scene buttons with your ON/OFF and dimming needs
- Program Auto ON Lighting Scene
- Handheld scene control

Order Information

This is an accessory for the Greengate Lighting Control System.

Catalog Number

Catalog Number	Description
HHPR-RC	Room Controller Personal Remote

Optional Accessories

Catalog Number

Catalog Number	Description
DSRC-FMOIR	Daylight Sensor/IR Receiver

Product Specifications

Key Features

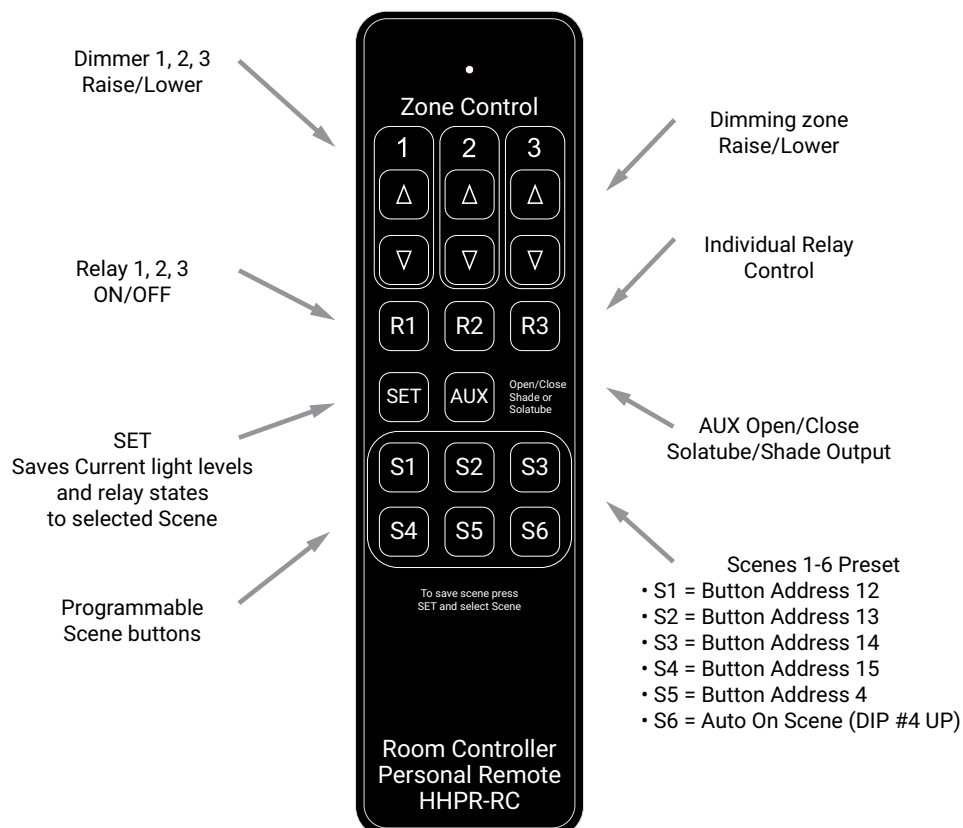
- The Personal Remote can send IR commands to the Room Controller using the Daylight Sensor (DSRC-FMOIR) as an IR receiver.
- The Personal Remote contains the following buttons for temporary override of the space lighting:
 - Dimmer 1 (Raise/Lower)
 - Dimmer 2 (Raise/ Lower)
 - Dimmer 3 (Raise/ Lower)
 - Relay 1 (Toggle)
 - Relay 2 (Toggle)
 - Relay 3 (Toggle)
 - Auxiliary Output (can be used for Solatube or Shade)
 - Scenes 1 – 6
 - Set (to store programmed scenes)

Battery: 2 AAA (included)

Communication: IR (requires DSRC-FMOIR)

Warranty

Consult website for warranty information



Sample System Topology

