

Features and capacities

- Use with visor control transmitter (see pg. 182) to control lights, shades, and other equipment from the car with just a touch of a button
- Up to ten visor control transmitters can be used with one visor control receiver
- Receiver includes 2 Contact Closure Inputs (CCI) for integration with other systems, one CCI for security systems, and four Contact Closure Outputs (CCO) to control garage doors, motorized gates, etc.
- A RadioRA 2 system can have up to 100 devices per main repeater, and up to two main repeaters per system (requires qualification)
- Receiver can be programmed to control up to 6 scenes
- Available exclusively in White (WH)

Dimensions and mounting

- Mount receiver on a wall, ceiling or flat surface using the two #6 (M3) screws provided
- Clip transmitter to a vehicle's visor
- Width: 4.25 in (108 mm)
- Height: 5.25 in (133 mm)
- Depth: 1.06 in (27 mm)

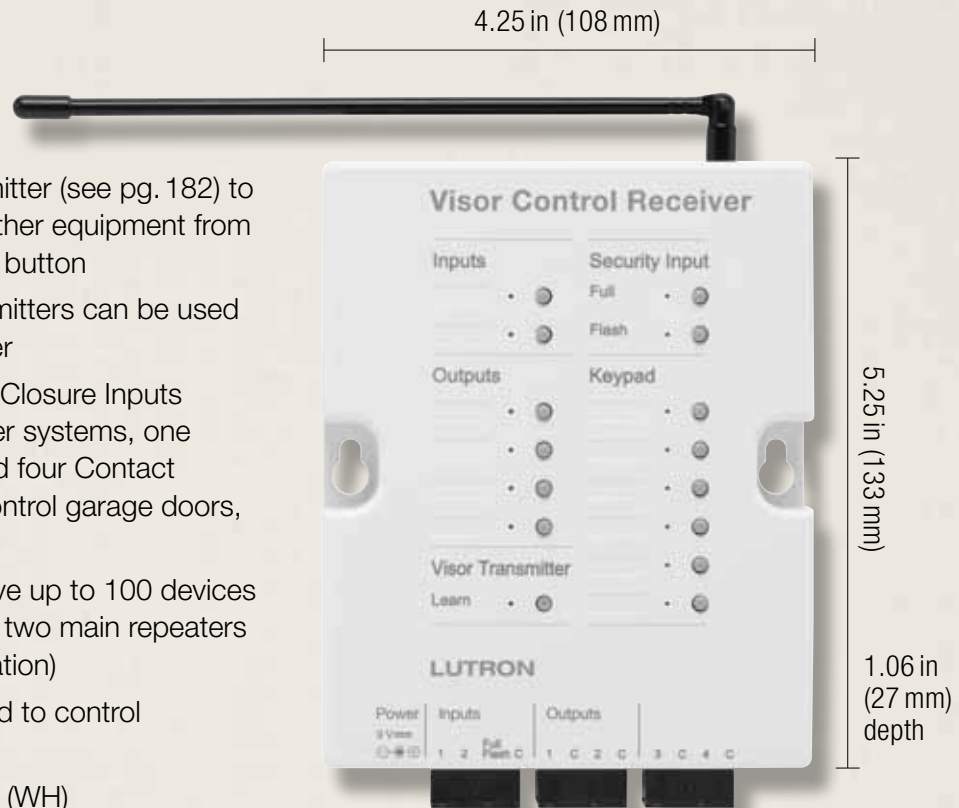
Communication and wiring

- Communicates with RadioRA 2 visor control transmitter via Lutron® reliable Clear Connect® Radio Frequency (RF) technology on 390 MHz band and all other devices on 434 MHz
- Requires 120V source for low-voltage plug-in power supply

Compatible transmitting device



RadioRA 2 visor control transmitter (available separately, see pg. 182)

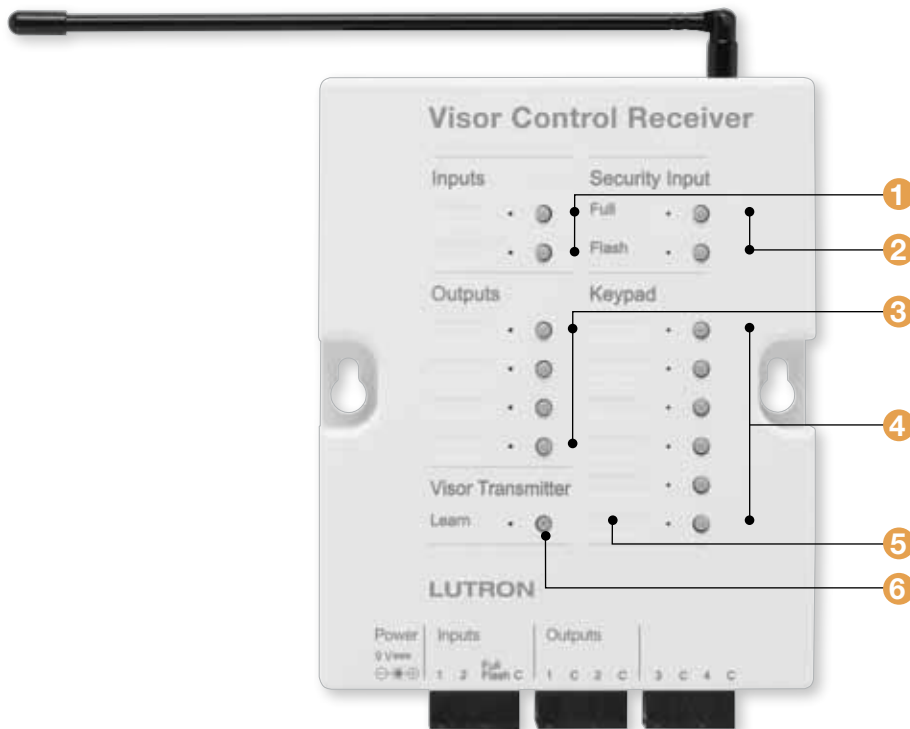


Shown above: RadioRA 2 visor control receiver (RR-VCRX-WH)



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Explanation of features



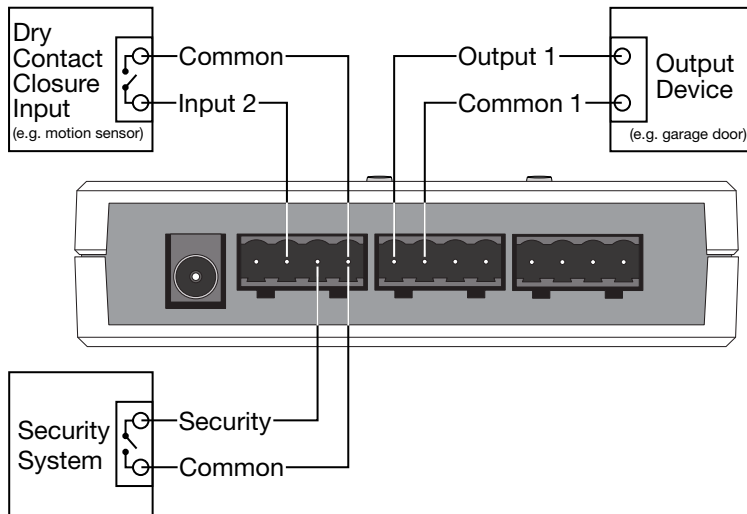
RadioRA 2 visor control receiver



Features

<p>1 Input buttons</p>	<ul style="list-style-type: none"> • Press to test CCI programming 	<p>6 Learn button</p>	<ul style="list-style-type: none"> • Press and hold for three seconds to enter learn mode—learn any button from transmitter to receiver
<p>2 Security input buttons</p>	<ul style="list-style-type: none"> • Press and hold to test security programming 	<p>7 Contact closure terminal blocks</p>	<ul style="list-style-type: none"> • Maximum 50 ft (15 m)
<p>3 Output buttons</p>	<ul style="list-style-type: none"> • Press to test CCOs 	<p>8 Power jack</p>	<ul style="list-style-type: none"> • Powered by 9V DC adapter (supplied)
<p>4 Keypad buttons</p>	<ul style="list-style-type: none"> • Press to test keypad programming 		
<p>5 Labels</p>	<ul style="list-style-type: none"> • Place pre-printed or custom labels in depression to identify keypads/inputs/outputs 		

Wiring overview



Model numbers

Receiver

Visor control receiver

RR-VCRX-WH

Compatible with RadioRA 2 system.