



FEATURES



Dimmable
Yes



Certification
UL

- Wireless RF control for an easy, no wire installation
- Great for DIY installations
- Up to 4 zones per switch with easy push button pairing to the Quattro Dimming Receivers
- Unlimited receiver locations per zone with DC12-36V receiver input and output
- Multiple switches per zone for easy 2, 3, or 4 way control
- Can be ganged with AC120-240V switches or outlets saving space, simplifying electrical layout and drastically reducing labor and material costs
- Up to 100' of wireless operation, even through obstacles like walls
- 256 Levels of extra smooth dimming
- Soft start On/Off for gradual dimming
- Intelligent Channel Assignment
- Up to 8Amps of Power
- 96W at DC12V

SA40587

Quattro Dimming Receiver - With Quattro, building a smart home is easier than ever before. With two innovative, simple to use products, you can have full control of all your lighting in no time at all. Now you can control your lights with more than one controller as separate areas and as though they were connected! Have you ever wanted to control lights in two or more areas without the need to pull or run wires? The Quattro system does exactly that! It lets you individually control different zones independently or in a group. The Quattro system uses a strong RF signal that is able to travel through trees, buildings or glass, and can be used up to 100 feet away. Plus, with our integrated smart phone app, you'll be able to control everything from the palm of your hand. Controlling your lights has never been so easy! The Quattro Dimming Receiver can work in any of the zones. It has a special "Learning Button" in the unit that will enable you to pair it to any of the zones. You can add as many receivers as you wish to create different control zones. Each zone can have an endless number of receivers, which will allow for large or small installations.

SPECIFICATIONS

Product Code	Operating Voltage	Operating Frequency	Length	Width	Depth
SA40587	DC3V	434 MHz/868 MHz	4" (102mm)	1.5" (38mm)	.81" (21mm)