## LC2201-XX - WALL 1500W RF SWITCH



This is the Wall 1500W RF Switch. The radiant® collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes.

This in-wall switch can easily control any non-dimmable load or device. In the radiant® style, the LC2201 shares the collection's fit and finish for consistent color and clean, low-profile design. Legrand's RF Lighting Control switches and dimmers integrate with Intuity Home Intelligence, for superior and unified home control of your lights, security, audio, comfort, and more.

Everyone wants a home that's a step above ordinary. Now the radiant ® collection of switches, outlets, dimmers and home automation controls by Legrand puts that stylish finishing touch affordably within reach. radiant gets rid of unsightly screws, delivering clean looks in a range of colors and metallic finishes. Put more modern convenience at your fingertips. Go more radiant. Check out the radiant collection.

## LC2203-XX — WALL REMOTE RF SWITCH



This is the Wall Remote RF Switch. The radiant® collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes. The Remote RF Switch provides convenient control from multiple access points when used in conjunction with a load-bearing RF switch (LC2201, MRP7-W).

Legrand's RF Lighting Control switches and dimmers also integrate with the Intuity home automation system by Legrand for unified control of lights, security, audio, and more.

Everyone wants a home that's a step above ordinary. Now the radiant ® collection of switches, outlets, dimmers and home automation controls by Legrand puts that stylish finishing touch affordably within reach. radiant gets rid of unsightly screws, delivering clean looks in a range of colors and metallic finishes. Put more modern convenience at your fingertips. Go more radiant. Check out the radiant collection.