

The logo for Lightning Switch, featuring the word "Lightning" in blue, a yellow lightning bolt icon, and the word "Switch" in blue. The background of the entire page is a photograph of a winding asphalt road in a rural landscape with a rainbow in the sky.

Lightning  Switch

Catalog C19

Install Switches...

In a Fraction of the Time...

At a Fraction of the Cost™



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling One Receiver



Lightning® Transmitter – Single Toggle – Continental Style – Small Plate (Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in a pocket or purse.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond, Brown

Long Range: \$29.99

Long Range: TTXAC1-WH (White) TTXAC1-VY (Ivory) TTXAC1-LA (Light Almond) TTXAC1-BR (Brown)



Lightning® Transmitter – Single Toggle – Continental Style – Large Plate (Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond, Brown

Long Range: \$30.99

Long Range: TTSLC1-WH (White) TTSLC1-VY (Ivory) TTSLC1-LA (Light Almond) TTSLC1-BR (Brown)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling One Receiver



Lightning® Transmitter – Single Toggle/Wide – Decorative Style – Small Plate
(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in a pocket or purse.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond

Long Range: \$32.99

Long Range: TTXAD1W-WH (White) TTXAD1W-VY (Ivory) TTXAD1W-LA (Light Almond)



Lightning® Transmitter – Single Toggle/Narrow – Decorative Style – Small Plate
(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in a pocket or purse.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond

Long Range: \$32.99

Long Range: TTXAD1N-WH (White) TTXAD1N-VY (Ivory) TTXAD1N-LA (Light Almond)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling One Receiver



Lightning® Transmitter – Single Toggle/Wide – Decorative Style – Large Plate
(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond

Long Range: \$32.99

Long Range: TTXLD1W-WH (White) TTXLD1W-VY (Ivory) TTXLD1W-LA (Light Almond)



Lightning® Transmitter – Single Toggle/Narrow – Decorative Style – Large Plate
(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond

Long Range: \$32.99

Long Range: TTXLD1N-WH (White) TTXLD1N-VY (Ivory) TTXLD1N-LA (Light Almond)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling One Receiver (Especially a Receiver Serving a Light You Can't See)

Lightning® Transmitter – Master (On/Off) – Continental Style – Small Plate (Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

The Lightning Transmitter for CONTROLLING ONE RECEIVER THAT SERVES A LIGHT(S) YOU CAN'T SEE OR FOR CONTROLLING 2 OR MORE RECEIVERS SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$32.99

Long Range: TMXAC1-WH (White) TMXAC1-VY (Ivory) TMXAC1-LA (Light Almond) TMXAC1-BR (Brown)



Lightning® Transmitter – Master (On/Off) – Continental Style – Large Plate (Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

The Lightning Transmitter for CONTROLLING ONE RECEIVER THAT SERVES A LIGHT(S) YOU CAN'T SEE OR FOR CONTROLLING 2 OR MORE RECEIVERS SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$33.99

Long Range: TMXLC1-WH (White) TMXLC1-VY (Ivory) TMXLC1-LA (Light Almond) TMXLC1-BR (Brown)





Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling One Receiver (Especially a Receiver Serving a Light You Can't See)

Lightning® Transmitter – Master (On/Off) – Decorative Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter for CONTROLLING ONE RECEIVER THAT SERVES A LIGHT(S) YOU CAN'T SEE OR FOR CONTROLLING 2 OR MORE RECEIVER'S SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond

Long Range: \$35.99

Long Range: TMXAD1-WH (White) TMXAD1-VY (Ivory) TMXAD1-LA (Light Almond)

Lightning® Transmitter – Master (On/Off) – Decorative Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter for CONTROLLING ONE RECEIVER THAT SERVES A LIGHT(S) YOU CAN'T SEE OR FOR CONTROLLING 2 OR MORE RECEIVER'S SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond

Long Range: \$36.99

Long Range: TMXLD1-WH (White) TMXLD1-VY (Ivory) TMXLD1-LA (Light Almond)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling Two Different Receivers Independently

Lightning® Transmitter – Double Toggle – Continental Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter to use to **SEPARATELY CONTROL TWO DIFFERENT RECEIVERS** from the same Transmitter (2 TRANSMITTERS IN 1). One Receiver can be commanded by one of the two Toggle buttons on this Transmitter – and another Receiver can be commanded by the second button. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits two different "Toggle" codes – commanding either of TWO Receivers to change state.

Available in White, Ivory, Light Almond,

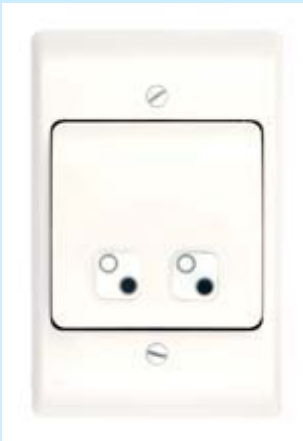
Long Range: \$35.99

Long Range: T2XAC1-WH (White) T2XAC1-VY (Ivory) T2XAC1-LA (Light Almond) T2XAC1-BR (Brown)

Lightning® Transmitter – Double Toggle – Continental Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter to use to **SEPARATELY CONTROL TWO DIFFERENT RECEIVERS** from the same Transmitter (2 TRANSMITTERS IN 1). One Receiver can be commanded by one of the two Toggle buttons on this Transmitter – and another Receiver can be commanded by the second button. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits two different "Toggle" codes – commanding either of TWO Receivers to change state.

Available in White, Ivory, Light Almond, Brown

Long Range: \$36.99

Long Range: T2XLC1-WH (White) T2XLC1-VY (Ivory) T2XLC1-LA (Light Almond) T2XLC1-BR (Brown)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling Two Different Receivers Independently

Lightning® Transmitter – Double Toggle – Decorative Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter to use to **SEPARATELY CONTROL TWO DIFFERENT RECEIVERS** from the same Transmitter (2 TRANSMITTERS IN 1). One Receiver can be commanded by one of the two Toggle buttons on this Transmitter – and another Receiver can be commanded by the second button. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits two different "Toggle" codes – commanding either of TWO Receivers to change state.

Available in White, Ivory, Light Almond

Long Range: \$38.99

Long Range: T2XAD1-WH (White) T2XAD1-VY (Ivory) T2XAD1-LA (Light Almond)

Lightning® Transmitter – Double Toggle – Decorative Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter to use to **SEPARATELY CONTROL TWO DIFFERENT RECEIVERS** from the same Transmitter (2 TRANSMITTERS IN 1). One Receiver can be commanded by one of the two Toggle buttons on this Transmitter – and another Receiver can be commanded by the second button. This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits two different "Toggle" codes – commanding either of TWO Receivers to change state

Available in White, Ivory, Light Almond

Long Range: \$39.99

Long Range: T2XLD1-WH (White) T2XLD1-VY (Ivory) T2XLD1-LA (Light Almond)



Surface Mounted Transmitters

To Be Mounted On Walls or Other Flat Surfaces

Transmitter Choices for Controlling Two + Receivers as a Group



Lightning® Transmitter – Master (On/Off) – Continental Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

The Lightning Transmitter for CONTROLLING TWO OR MORE RECEIVERS SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$32.99

Long Range: TMXAC1-WH (White) TMXAC1-VY (Ivory) TMXAC1-LA (Light Almond) TMXAC1-BR (Brown)



Lightning® Transmitter – Master (On/Off) – Continental Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

The Lightning Transmitter for CONTROLLING TWO OR MORE RECEIVERS SIMULTANEOUSLY. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or carried in your pocket or purse.

This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$33.99

Long Range: TMXLC1-WH (White) TMXLC1-VY (Ivory) TMXLC1-LA (Light Almond) TMXLC1-BR (Brown)

Transmitter Choices for Controlling Two + Receivers as a Group

Lightning® Transmitter – Master (On/Off) – Decorative Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter **for CONTROLLING TWO OR MORE RECEIVERS SIMULTANEOUSLY**. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger. Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or used as a remote and carried in your pocket or purse.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond

Long Range: \$35.99

Long Range: TMXAD1-WH (White) TMXAD1-VY (Ivory) TMXAD1-LA (Light Almond)

Lightning® Transmitter – Master (On/Off) – Decorative Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate



The Lightning Transmitter **for CONTROLLING TWO OR MORE RECEIVERS SIMULTANEOUSLY**. This Transmitter emits "Turn On" or "Turn Off" codes - depending on where you place your finger.

This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond

Long Range: \$36.99

Long Range: TMXLD1-WH (White) TMXLD1-VY (Ivory) TMXLD1-LA (Light Almond)



Surface Mounted Transmitters

To Be Mounted On Walls, Counters or Other Flat Surfaces

Transmitter Choices for Controlling a Call System

Doctor's offices, waiting rooms, factories, warehouses

Lightning® Transmitter – “On/Call” – Continental Style – Small Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

This Transmitter emits ONLY an “On” signal. It is designed to be used as a simple paging, call, alert or announce button.

Applications include “call” buttons, “announce” buttons for waiting rooms in doctors' offices or “attention needed” buttons in offices, factories, warehouses, etc.

Can be affixed to the wall with the hardware or double-stick tape provided, left on a table or in a drawer - or carried in your pocket or purse.

Installations using one or more “On/Call” Transmitters require at least one Receiver & at least one Master (On/Off) Transmitter to turn “Off” the Receiver(s)

Transmits “On” codes to one or more Receivers.

Available in White, Ivory, Brown

Long Range: \$32.99

Long Range: TNXAC1-WH (White) TNXAC1-VY (Ivory) TNXAC1-LA (Light Almond) TNXAC1-BR (Brown)

Lightning® Transmitter – “On/Call” – Continental Style – Large Plate

(Long Range: 60 to 75 ft. through Walls, Doors, etc.)

Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate

This Transmitter emits ONLY an “On” signal. It is designed to be used as a simple paging, call, alert or announce button.

Applications include “call” buttons, “announce” buttons for waiting rooms in doctors' offices or “attention needed” buttons in offices, factories, warehouses, etc.

This Transmitter is specifically designed to screw onto the electrical box from which a mechanical light switch has been removed (so you don't have to leave a hole in your wall). If you aren't screwing this Transmitter onto an electrical box, this Transmitter can be affixed to the wall with the hardware or double-stick tape, both of which are provided.

Installations using one or more “On/Call” Transmitters require at least one Receiver & at least one Master (On/Off) Transmitter to turn “Off” the Receiver(s).

Transmits “On” codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$33.99

Long Range: TNXLC1-WH (White) TNXLC1-VY (Ivory) TNXLC1-LA (Light Almond) TNXLC1-BR (Brown)



Lightning® Transmitter – Single Toggle – Continental Style – Small Plate**(Long Range: 60 to 75 ft. through Walls, Doors, etc.)***Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate*A Standard Lightning Transmitter for CONTROLLING ONE RECEIVER.

Transmits a "Toggle" code – commanding ONE Receiver to change state.

Available in White, Ivory, Light Almond, Brown

Long Range: \$29.99

Long Range: TTXAC1-WH (White) TTXAC1-VY (Ivory) TTXAC1-LA (Light Almond) TTXAC1-BR (Brown)

**Lightning® Transmitter – Master (On/Off) – Continental Style – Small Plate****(Long Range: 60 to 75 ft. through Walls, Doors, etc.)***Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate*The Lightning Transmitter for CONTROLLING ONE RECEIVER THAT SERVES A LIGHT(S) YOU CAN'T SEE and for CONTROLLING TWO OR MORE RECEIVERS SIMULTANEOUSLY. This Transmitter emits

"Turn On" or "Turn Off" codes - depending on where you place your finger.

Transmits "On" and "Off" codes to one or more Receivers.

Available in White, Ivory, Light Almond, Brown

Long Range: \$32.99

Long Range: TMXAC1-WH (White) TMXAC1-VY (Ivory) TMXAC1-LA (Light Almond) TMXAC1-BR (Brown)

**Lightning® Transmitter – Double Toggle – Continental Style – Small Plate****(Long Range: 60 to 75 ft. through Walls, Doors, etc.)***Install Lightning System Extenders to Achieve Unlimited Range & Virtually a 100% Hit Rate*The Lightning Transmitter to use to SEPARATELY CONTROL TWO DIFFERENT RECEIVERS from the same Transmitter (2 TRANSMITTERS IN 1). One Receiver can be commanded by one of the two Toggle buttons on this Transmitter – and another Receiver can be commanded by the second button.

Transmits two different "Toggle" codes – commanding either of TWO Receivers to change state.

Available in White, Ivory, Light Almond, Brown

Long Range: \$35.99

Long Range: T2XAC1-WH (White) T2XAC1-VY (Ivory) T2XAC1-LA (Light Almond) T2XAC1-BR (Brown)





Replacement Transmitter Plates

Continental Small Plate - \$1.00 **Continental Large Plate - \$1.50**

Small Continental Plates: PAC1-WH (White) PAC1-VY (Ivory) PAC1-LA (Light Almond) PAC1-BR (Brown)
Large Continental Plates: PLC1-WH (White) PLC1-VY (Ivory) PLC1-LA (Light Almond) PLC1-BR (Brown)

Continental Toggle Button - \$1.50

Continental Button: B-TC1- WH (White) B-TC1-VY (Ivory) B-TC1-LA (Light Almond) B-TC1-BR (Brown)

Decorative Small Plate - \$2.00 **Decorative Large Plate - \$2.50**

Small Decorative Plates: PAD1-WH (White) PAD1-VY (Ivory) PAD1-LA (Light Almond)
Large Decorative Plates: PLD1-WH (White) PLD1-VY (Ivory) PLD1-LA (Light Almond)

Decorative Toggle Narrow Button - \$2.00

Decorative Toggle Wide Button - \$2.00

Decorative Narrow Button: B-NTD1-WH (White) B-NTD1-VY (Ivory) B-NTD1-LA (Light Almond)
Decorative Wide Button: B-WTD1-WH (White) B-WTD1-VY (Ivory) B-WTD1-LA (Light Almond)



System Extender



Lightning® System Extender – Plug-In – 120V

The Lightning System Extender repeats and boosts all Lightning transmissions that it hears... including the transmissions of other Lightning System Extenders. Enhances your Lightning Switch system and will apply to all product purchased or added after your first order.

Installing a System Extender on each floor of a residence usually creates 100% hit rates throughout the house.

In larger buildings, installing System Extenders approximately 50 to 75 feet apart creates a "web" of repeated and boosted signals... resulting in Unlimited Range & Virtually a 100% hit rate.

Installing System Extenders in a main building makes it much easier to hit outbuildings and docks ... even 100 to 150 feet away. Installing a second System Extender near the target Receiver increases the range and hit rate even more.

No training of the System Extender is required. Just plug it in and hit the "Set Up" button one time and it never needs attention again.

Plugs-in to any 3-prong, 110/120 volt US/Canadian outlet.

Available in White

System Extender -- Plug-In (120V) \$ 59.99

E-P120P2-WH (White)



Lightning® Pro Grade Plug-In Receiver (120V)

Plugs-in to any 3-prong, 110/120 Volt US/Canadian outlet. Rated at 15 Amps (1,800 watts) Includes optional Timer function - choice of 10 different settings from 0.5 secs to 4 hours. Just plug it in and plug any electrical device into it.

This Receiver responds to "TOGGLE" AND "MASTER" (ON/OFF) and "ON/Call" Transmitters.

Available in White Only

Toggle / Main Plug-In Receiver (120V)

PROFESSIONAL GRADE

\$ 45.99

Model Number: RMP120P4-WH (White)



Lightning® Pro Grade Wire-In Receiver (120 V)

Wires-in to 110/120 volt US/Canadian power sources. Can be installed anywhere as long as it is connected to the main power supply of the device you are controlling. UL rated at 15 Amps (1,800 watts) Includes optional Timer function - choice of 10 different settings from 0.5 secs to 4 hours.

This Receiver responds to "TOGGLE" AND "MASTER" (ON/OFF) and "ON/Call" Transmitters.

Dimensions: 2.2"L x 1.8"W x 1.1"D (Easily fits in a standard junction box)

Toggle / Main Wire-In Receiver (120V)

PROFESSIONAL GRADE

\$ 49.99

Model Number: RMW120P4



Lightning® Wire-In Receiver (12 V)

Operates in range from 12V DC to 14V DC. Maximum 84 watts.

This Receiver responds to "TOGGLE," "MASTER" (ON/OFF) and "ON/Call" Transmitters

Dimensions: 3.0" L x 2.25" W x 1.08" D

Toggle / Main Wire-In Receiver (12V)
Toggle / Main Wire-In Receiver (12V)

HOME GRADE
PROFESSIONAL GRADE

\$ 33.99
\$ 42.99

Home Grade: RMW12H1

Pro Grade: RMW12P1