

1315



FEATURES

- 110 VAC - input
- 110 VAC - output
- 1800 watt rating or less
- Battery operated transmitter (12 V included)
- 255 security codes

1315G



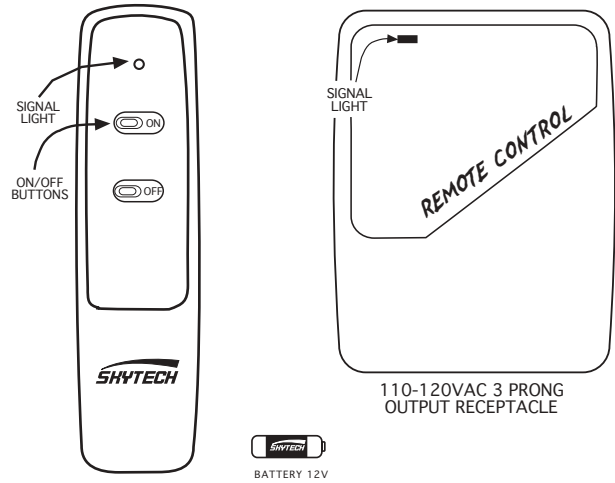
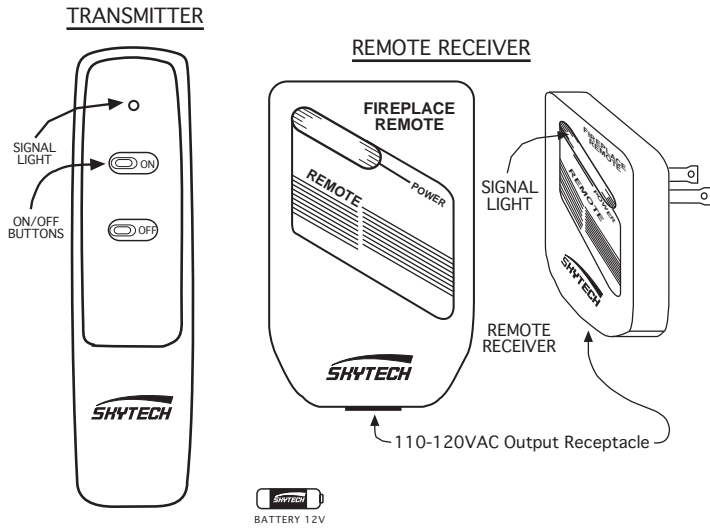
FEATURES

- 110 VAC - input with ground leg
- 110 VAC - output with ground leg
- 1800 watt rating or less
- Battery operated transmitter (12 V included)
- 255 security codes

SKYTECH

888-672-8929

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1315

Wireless Remote Control System
110 V Powered Receiver/Polarized Plug

The SKYTECH 1315 remote control SYSTEM offers the user a simplified 110 V powered remote control system for use with AC powered products. This remote system can be used to operate 110VAC/24VAC electronic modules, blowers/fans used in decorative gas logs, gas fireplaces and gas heating appliances. This system can also operate a 110-120 VAC appliance with a load rating of 1800 watts or less.

The SYSTEM includes a hand-held transmitter which operates on a 12 V battery (included) and the receiver plugs into a 110-120 VAC polarized outlet. The transmitter features a signal operating light that goes on when the ON or OFF buttons are depressed. The receiver displays an operational light which glows when the receiver is plugged into an outlet.

The SYSTEM features 255 unique security codes that are factory programmed into the system allowing multiple remote control system installations in the same room or building. The SYSTEM'S operating distance is 20'.

The SYSTEM is U.L. listed and is F.C.C. certified in the U.S. and I.C. certified in Canada, and operates on the R.F. frequency of 303.875 MHZ.

Enough wattage to handle all electric fireplaces currently on the market today, two prong polarized.

1315G

Wireless Remote Control System
110 V Powered Receiver with Ground Pin

The SKYTECH 1315G remote control SYSTEM offers the user a simplified 110 V powered remote control system for use with AC powered products. This remote system can be used to operate 110VAC/24VAC electronic modules, blowers/fans used in decorative gas logs, gas fireplaces and gas heating appliances. This system can also operate a 110-120 VAC appliance with a load rating of 1800 watts or less. The receiver's receptacle will accept a cord with a 3-prong polarized plug.

The SYSTEM includes a hand-held transmitter which operates on a 12 V battery (included) and the receiver plugs into a 110-120 VAC polarized outlet. The transmitter features a signal operating light that goes on when the ON or OFF buttons are depressed. The receiver displays an operational light which glows when the receiver is plugged into a 110-120 VAC 60 Hz 3 prong polarized receptacle.

The SYSTEM features 255 unique security codes that are factory programmed into the system allowing multiple remote control system installations in the same room or building. The SYSTEM'S operating distance is 20'.

The SYSTEM is U.L. listed and is F.C.C. certified in the U.S. and I.C. certified in Canada, and operates on the R.F. frequency of 303.875 MHZ.

Enough wattage to handle all electric fireplaces currently on the market today, three prong /grounded.