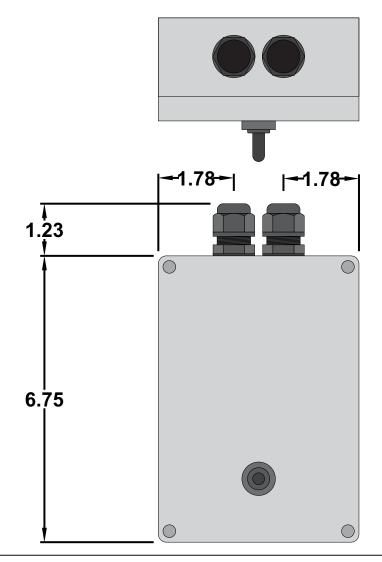
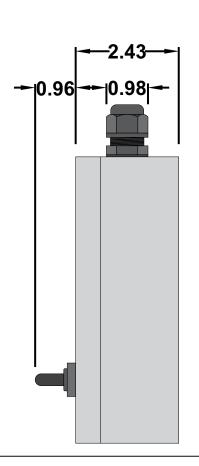
RF Remote Control System, 240VAC Single Phase, Capacitor Start (4-Wire) AC Motor Reversing

https://www.gamainc.com/product/Irf240vpr1I/

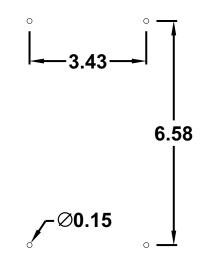


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Mounting Detail



Specifications

- •Radio Frequency 340 MHz
- NEMA 4 enclosure
- •The relay contacts are rated at 20 Amps/ 1HP
- •External antenna
- •Refer to the table in the wiring diagram for motor connections.

Drawn By: KEG

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Rev: 0

Pg. 1 of 5

Release Date: 04/22/20

RF Remote Control System, 240VAC Single Phase, Capacitor Start (4-Wire) AC Motor Reversing

https://www.gamainc.com/product/lrf240vpr1l/



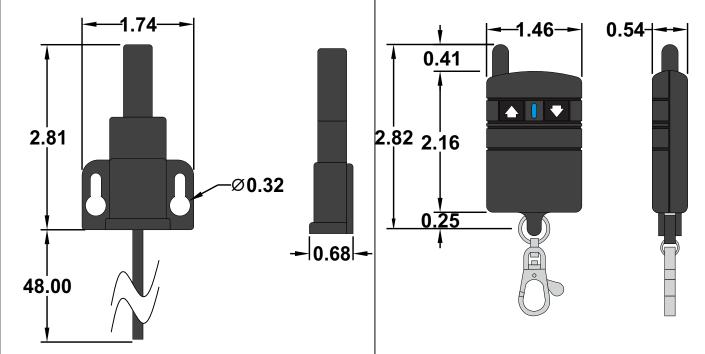
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Long Range Antenna

https://www.gamainc.com/product/lra-340/

2-Button Keyfob Transmitter https://www.gamainc.com/product/kf340-2/

Included with standard transmitter option



Available Accessories

- •340MHz Long Range External Antenna (LRA-340)
- •3-Button Rechargeable Transmitter (GKF-WPTX-3L)
- •3-Button Waterproof Transmitter (KF340-3L-WP)
- •3-Button Keyfob Transmitter (KF340-3)
- •Package of 6 Replacement A23 12V Alkaline Keyfob Batteries (A23-6)
- •Clear Protective Transmitter Pouch (ZLB-67)

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2-Button Waterproof Transmitter

https://www.gamainc.com/product/kf340-2wp/

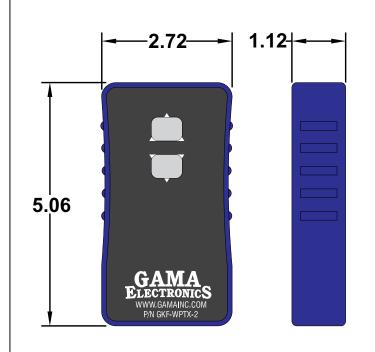
Included with waterproof transmitter option

3.00

2-Button Rechargeable Transmitter

https://www.gamainc.com/product/gkf-wptx-2/

Included with rechargeable transmitter option



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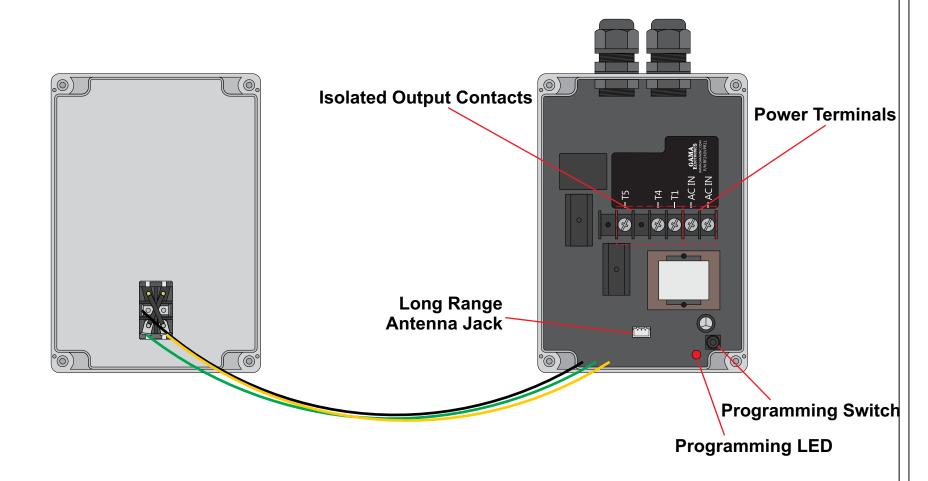


RF Remote Control System, 240VAC Single Phase, Capacitor Start (4-Wire) AC Motor Reversing

https://www.gamainc.com/product/lrf240vpr1l/



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RF Remote Control System, 240VAC Single Phase, **Capacitor Start (4-Wire) AC Motor Reversing**

https://www.gamainc.com/product/Irf240vpr1I/

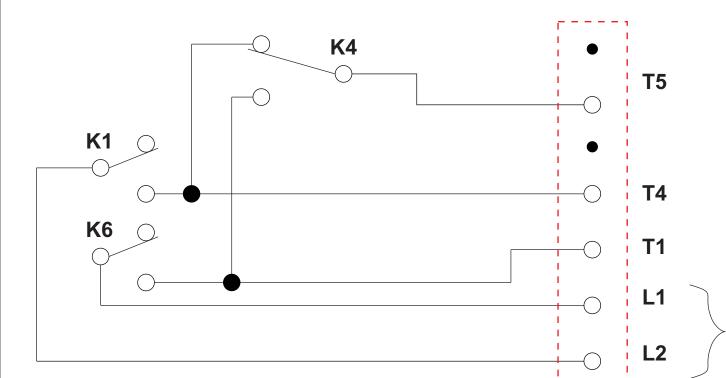
Wiring Diagram



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Truth Table

K1, K6 = Up or DownK4 = Up



240VAC IN

Relays shown in off position

Drawn Bv: KEG

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