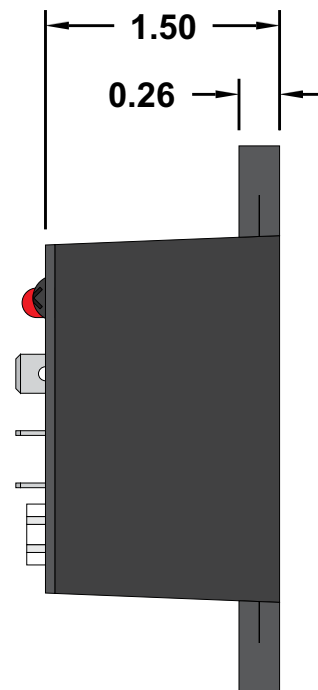
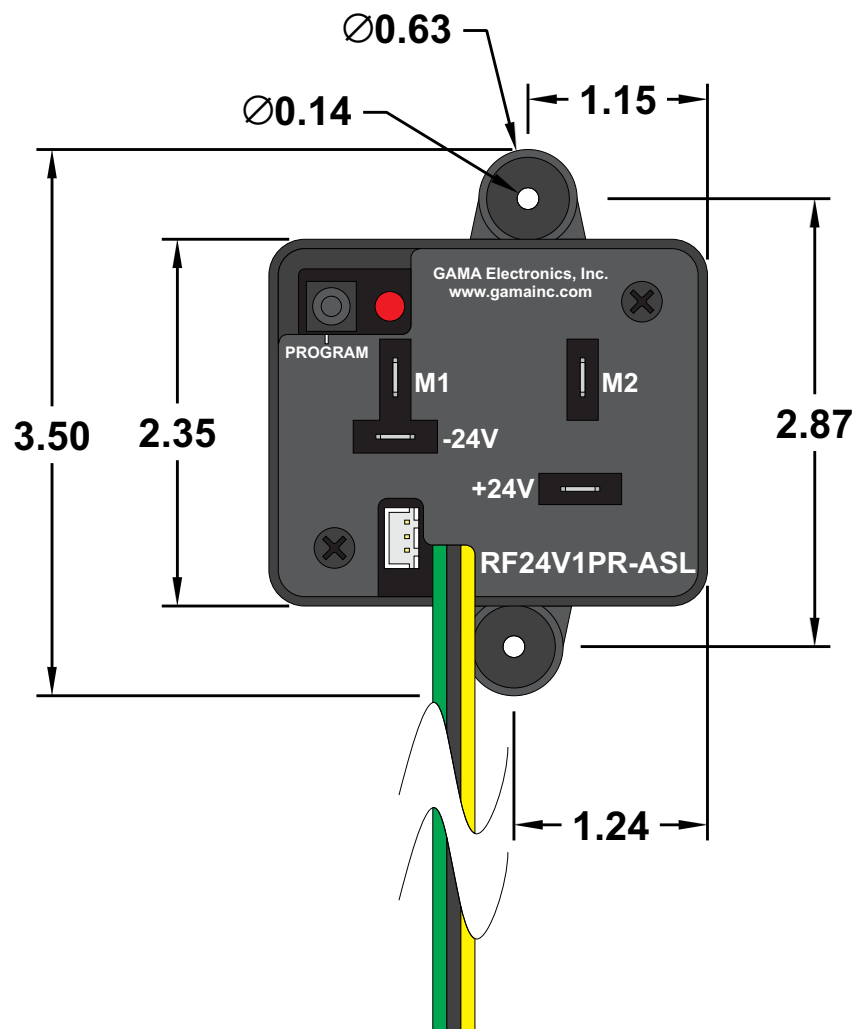


# RF24V1PR-ASL

24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

## RF24V1PR-ASL Receiver Dimensions



# GAMA ELECTRONICS

P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)

## Specifications

- Frequency: 340 MHz.
- Input voltage: 24VDC with reverse polarity protection
- The output relays are rated at 30A @ 24VDC.
- Operating temperature range: 0° F to 160° F.
- Transmit range is greater than 100 feet under normal operating conditions.
- Up to 12 keyfob transmitters can be used with each receiver.
- Both transmitters use A23 12V batteries
- 9" wire leads

Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Pg. 1 of 6

Release Date:  
05/28/20

Third Angle Projection

# RF24V1PR-ASL

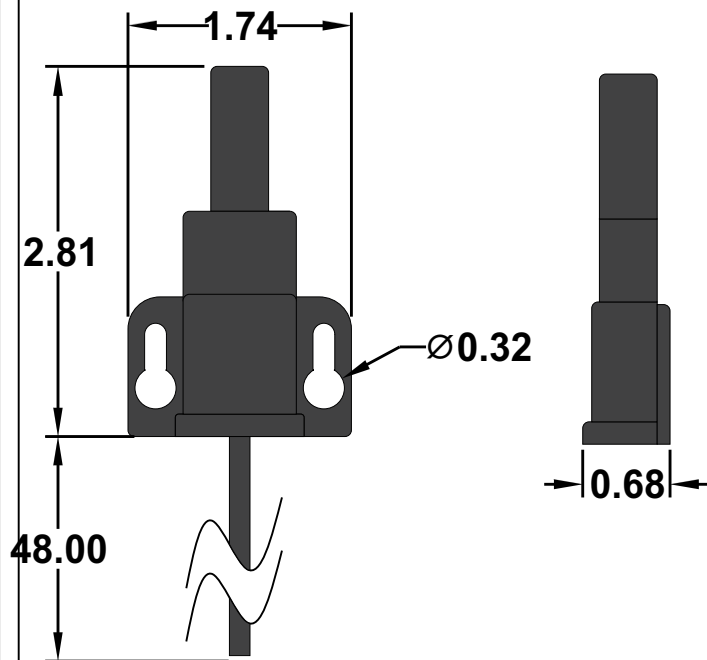
24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

## Long Range Antenna

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

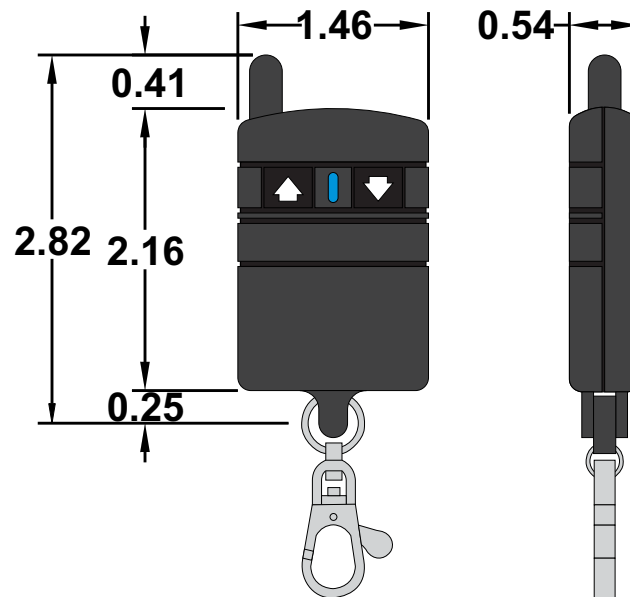
Included with long range option



## 2-Button Keyfob Transmitter

<https://www.gamainc.com/product/kf340-2/>

Included with standard transmitter  
option



# GAMA ELECTRONICS

P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)

## Accessories Sold Separately

- Extra 2-Button Waterproof Transmitter ([KF340-2WP](#))
- Extra 2-Button Keyfob Transmitter ([KF340-2](#))
- Package of 6 replacement A23 12V Alkaline Keyfob Batteries ([A23-6](#))
- Extra 2-Button Rechargeable Transmitter ([GKF-WPTX-2](#))

Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Pg. 2 of 6

Release Date:  
05/28/20

Third Angle Projection

# RF24V1PR-ASL

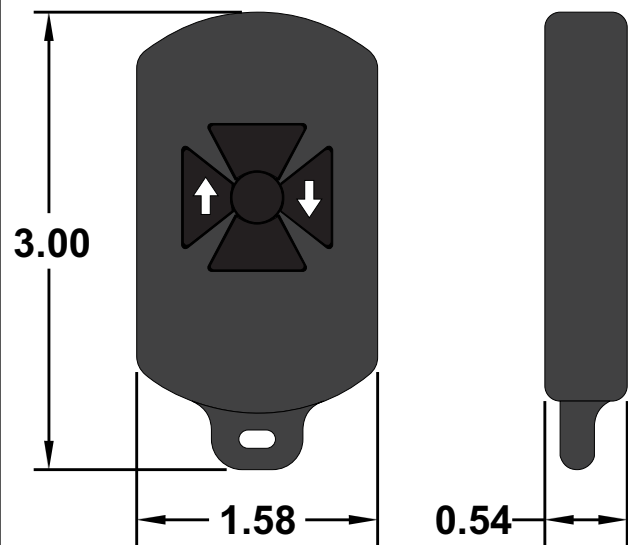
24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

## 2-Button Waterproof Transmitter

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

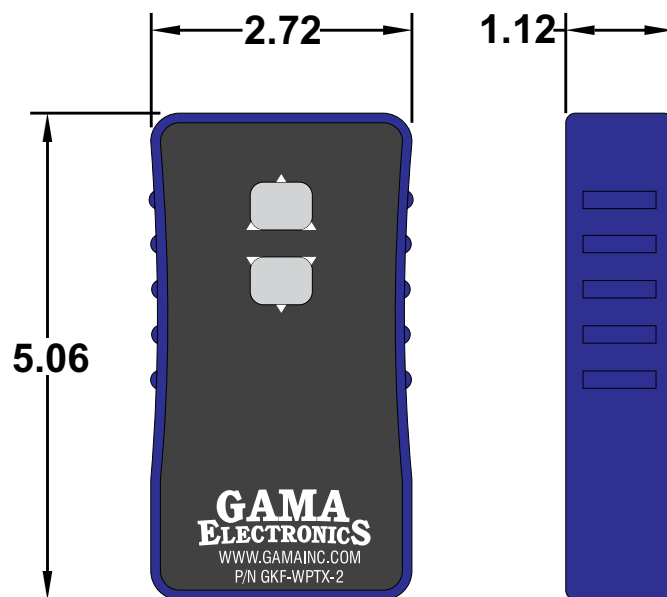
Included with waterproof transmitter option



## 2-Button Rechargeable Transmitter

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

Included with rechargeable transmitter option



# GAMA ELECTRONICS

P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)

Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Release Date:  
05/28/20

Pg. 3 of 6

Third Angle Projection



# RF24V1PR-ASL

24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

Waterproof Enclosure

Included with waterproof enclosure option

# GAMA ELECTRONICS

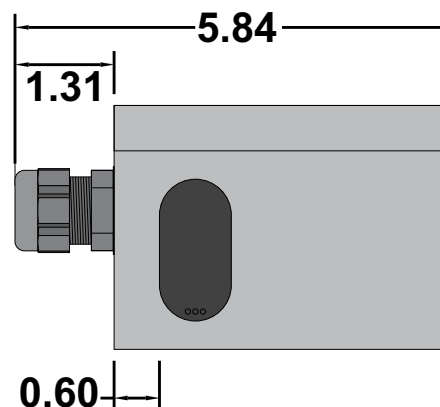
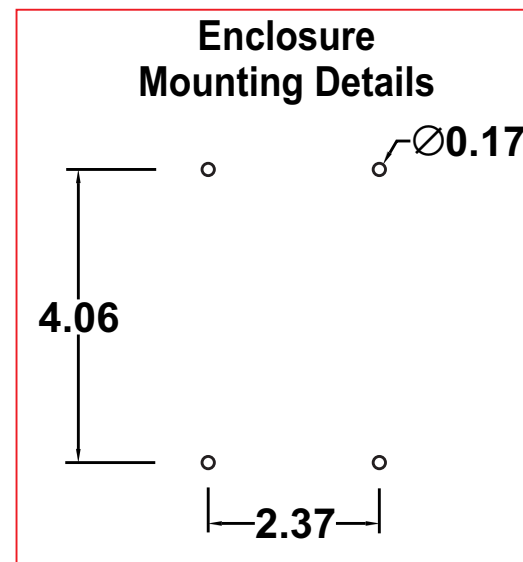
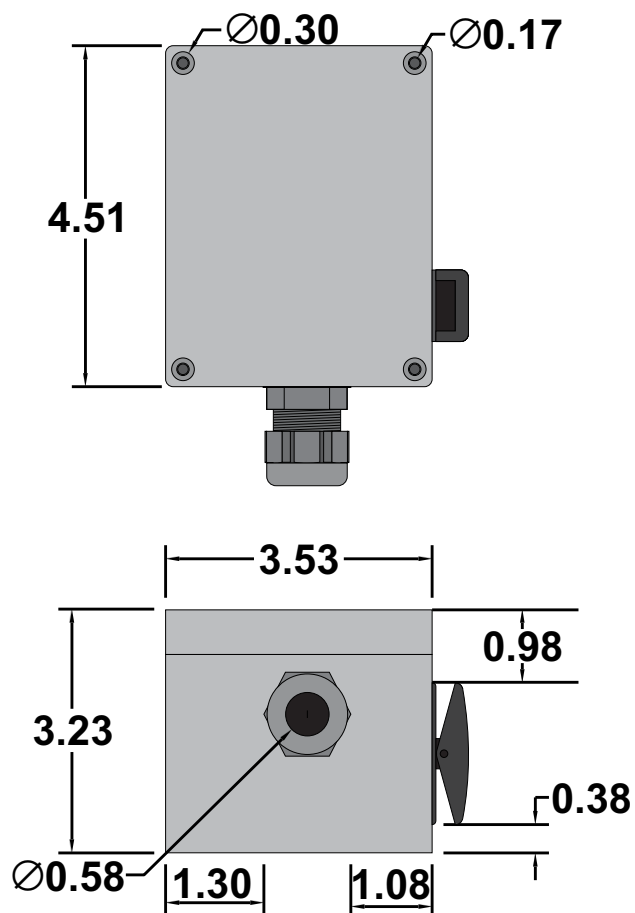
P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)



Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Release Date:  
05/28/20

Pg. 4 of 6

Third Angle Projection



# RF24V1PR-ASL

24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

RF24V1PR-ASL Receiver Callouts

# GAMA ELECTRONICS

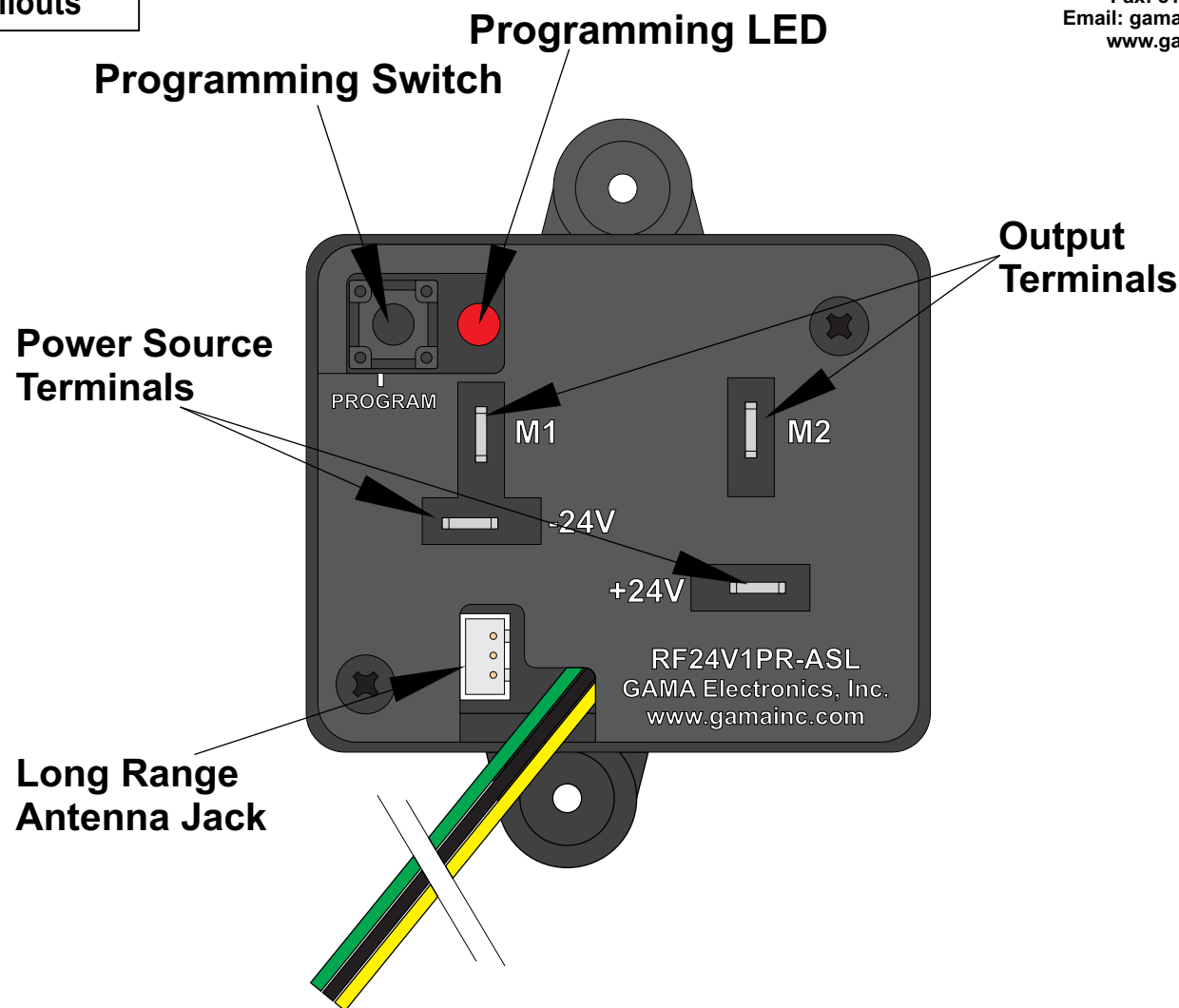
P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)



Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Release Date:  
05/28/20

Pg. 5 of 6

Third Angle Projection



# RF24V1PR-ASL

24V DC RF Remote Polarity Reverse  
Control with auxiliary switch leads

<https://www.gamainc.com/product/rf24v1pr-asl/>

## RF24V1PR-ASL Wiring Diagram

# GAMA ELECTRONICS

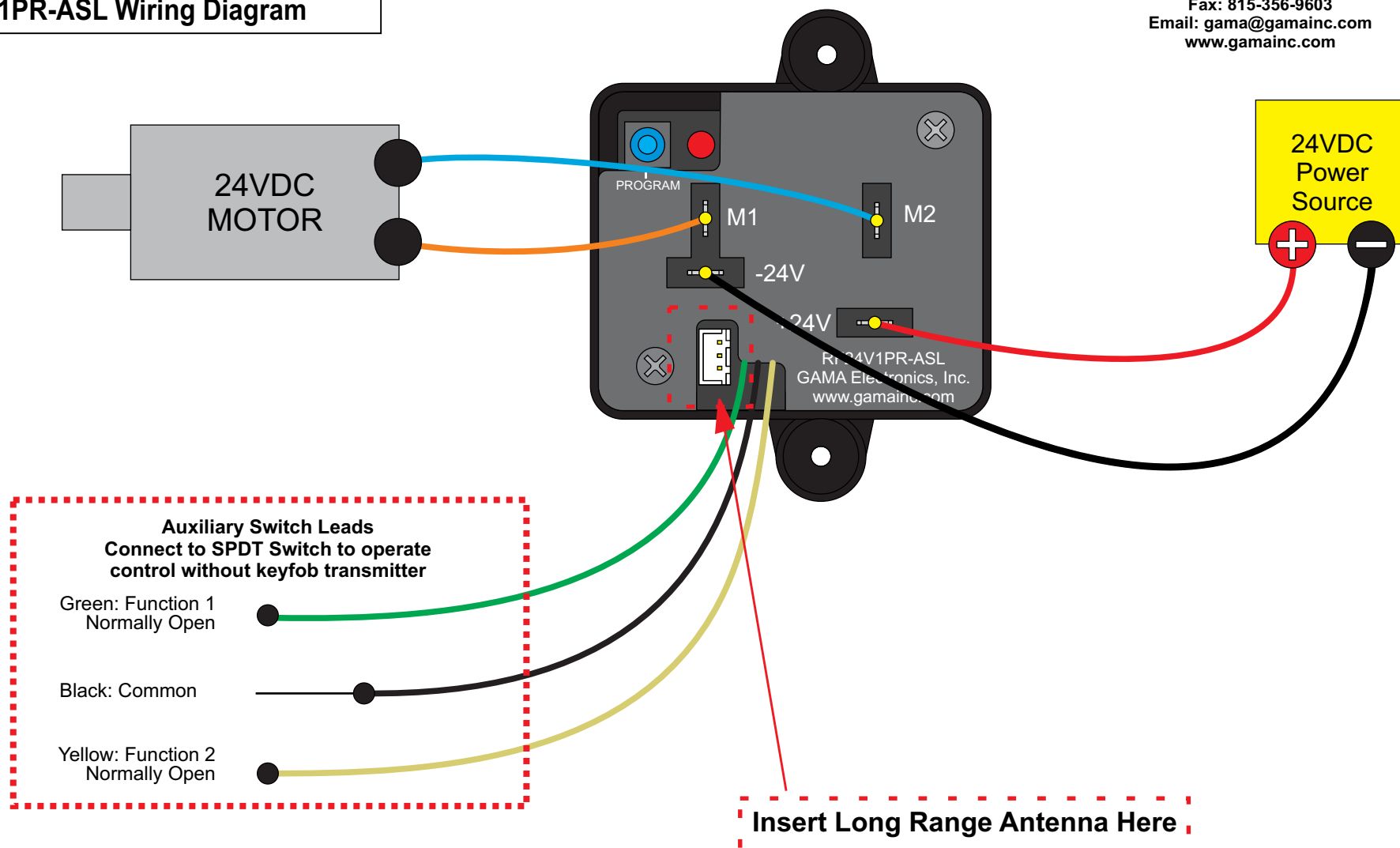
P.O. Box 1488, Crystal Lake, IL 60039

Phone: 815-356-9600

Fax: 815-356-9603

Email: [gama@gamainc.com](mailto:gama@gamainc.com)

[www.gamainc.com](http://www.gamainc.com)



Drawn By: KEG

Information contained herein is proprietary information of GAMA Electronics Inc. The dissemination use or duplication of this information, for any purpose other than that for which the information is provided, is prohibited except by express written permission.

All dimensions are in inches and have a +/- .015" tolerance unless otherwise specified.

Rev: 0

Release Date:  
05/28/20

Pg. 6 of 6

Third Angle Projection

