RF340-80A-SC

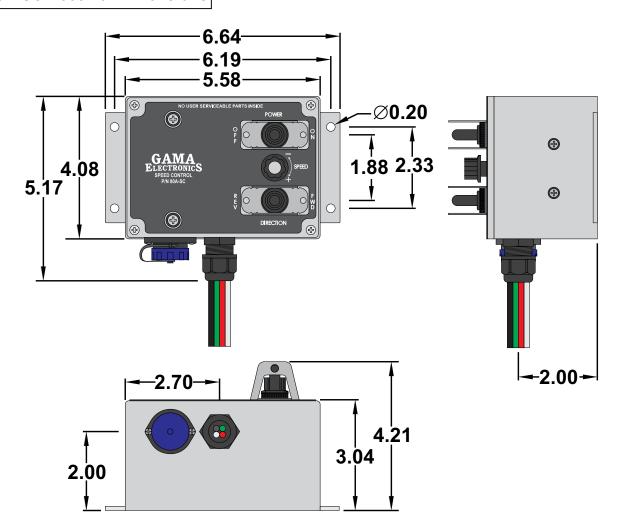
RF Remote Control System, 80 Amp Reverse Polarity 12VDC Motor Control with Speed Control

https://www.gamainc.com/product/rf340-80a-sc/

RF340-80A-SC Receiver Dimensions



P.O. Box 1488, Crystal Lake, IL 60039 Phone: 815-356-9600 Fax: 815-356-9603 Email: gama@gamainc.com www.gamainc.com



Specifications

- Input voltage: 12VDC with reverse polarity protection.
- The output relays are rated at 80A @12VDC.
- Operating temperature range: 0°F to 160°F.
- Typical transmit range is 100 feet.
- Remote control operation can be programmed for momentary or latching operation.

Drawn Bv: KEG

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

Rev: 0

Pg. 1 of 2

Release Date: 07/27/18

Third Angle Projection



RF340-80A-SC

RF Remote Control System, 80 Amp Reverse Polarity 12VDC Motor Control with Speed Control

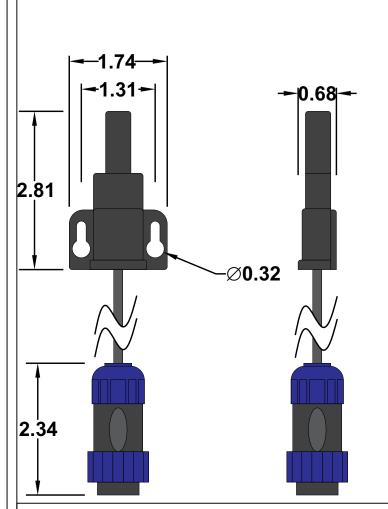
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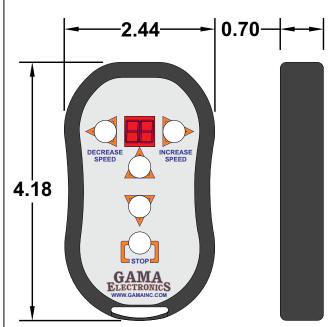
Long Range Antenna

www.gamainc.com/product/lra-340wpk/



Speed Control Transmitter

www.gamainc.com/product/t-sc-12v-wpt/



Accessories Sold Separately

•Extra Speed Control Waterproof Transmitters (T-SC-12V-WPT) •Additional Long Range Antenna (LRA-340WPK)

•Package of 6 A23 12V Alkaline Batteries (A23-6)

•Clear Protective Transmitter Pouch (ZLB-67)

Drawn By: KEG

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