

SAFETY EDGE Transmitter

Model RFSE-310



RFI's model **RFSE-310** is the most compact and fail proof system in the market if and when used with **RFI-310R** receiver. The **RFSE-310** can be used where hard wiring is not feasible. The unit has built in low battery sensor to indicate low voltage (**5 volts**). Once low voltage is detected by the **RFSE-310** safety edge transmitter, the red LED turns on to indicate low battery condition. Any voltage less then 5V, **RFSE-310** transmitter will send signal to RFI-310R receiver to open the gate and remains open till battery is replaced. The unit is completely sealed to prevent any damage by rain/ moisture and dust.

FEATURES

- ◆ Single channel transmitter.
- ◆ Fully functional up to 5 V
- ◆ Low voltage red LED indicator
- ◆ Works with RFI-310 receiver and RFI sensing switch.
- ◆ Easy to install

SPECIFICATION

Power	: 9 V battery
Frequency	: 310 MHz
Codes	: Over 1000 (set by dip switch)
Dimensions	: 4 x 1.75 x 1 inches

RFI innovations, inc

Call For Dealer/Distributor Price

www.rfinnovationsinc.com

Toll Free: 1-877-340-4641