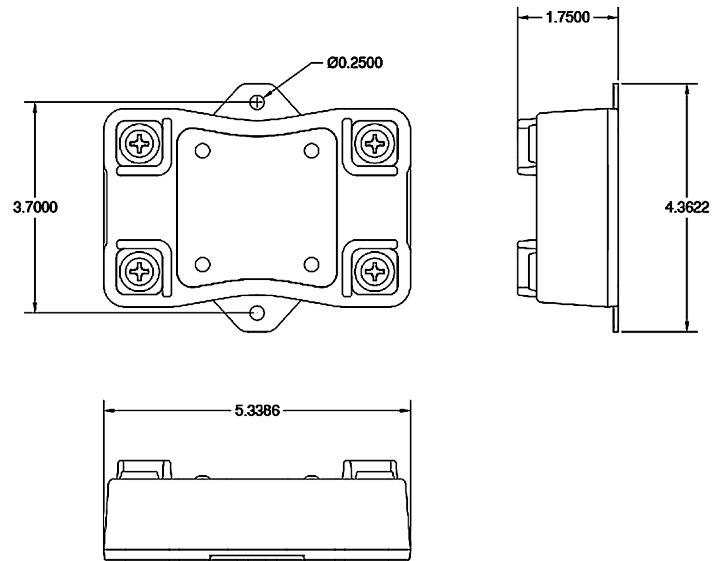


LXR Receiver

The LXR Series Receiver features LED feedback, a J1939 CAN (Controller Area Network) connection, and serves as a transmitter docking station that charges Ranger and Stryker series transmitters through the magnetic contacts. Ideal for panel installations with an external antenna and an excellent option for secure transmitter storage during machine down time. With internal processing capabilities, these robust industrial remote control receivers can be programmed to fit any application.



2.4 GHZ GENERAL SPECIFICATIONS

Frequency Range	ISM 2.4 GHz
Frequency Control	14 Frequency Hopping Channels (Software Selectable)
Modulation	DSSS (Direct Sequence Spread Spectrum)

900 MHZ GENERAL SPECIFICATIONS

Frequency Range	ISM 900 MHz
Frequency Control	64 Frequency Hopping Channels (Software Selectable)
Modulation	DSSS (Direct Sequence Spread Spectrum)

RECEIVER SPECIFICATIONS

Supply Voltage	9-36 VDC
LED Feedback	Power, Wireless Connectivity, CAN, Error
Charging	Magnetic charging station for Stryker and Ranger series transmitters
Mounting	Can accept RAM style ball mount
Connection	M16 Industrial Connector Interface to Machine
Security	Channelization, System ID, and Vendor ID
Enclosure	ABS
CAN Connection	J1939 (2-wire)
Antenna	External
Dimensions	Approx. 4.75" x 4" x 1"
Weight	Approx. 11 oz
Ingress Protection	IP 67—With mating connector
Humidity	Up to 90% RH, non-condensing
Operating Temp.	-40C to 85C (-40F to 185F)