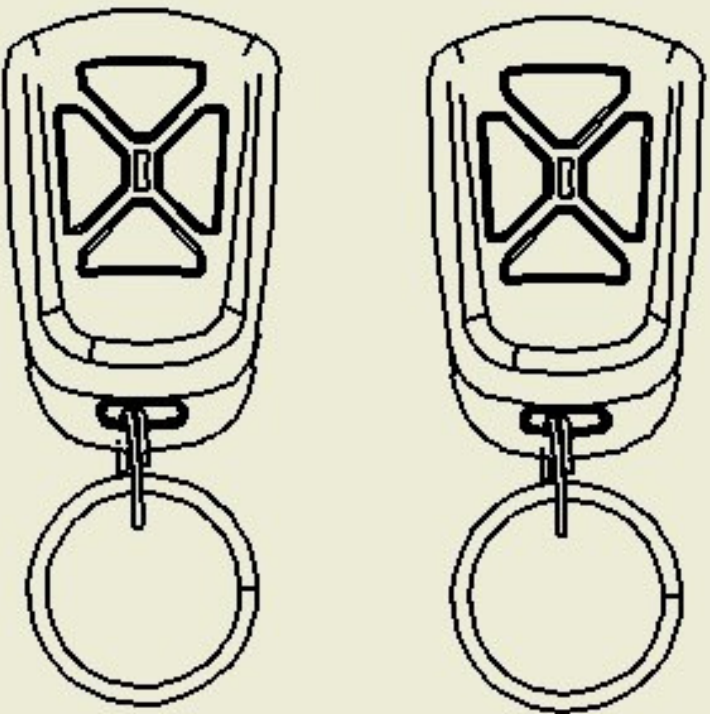
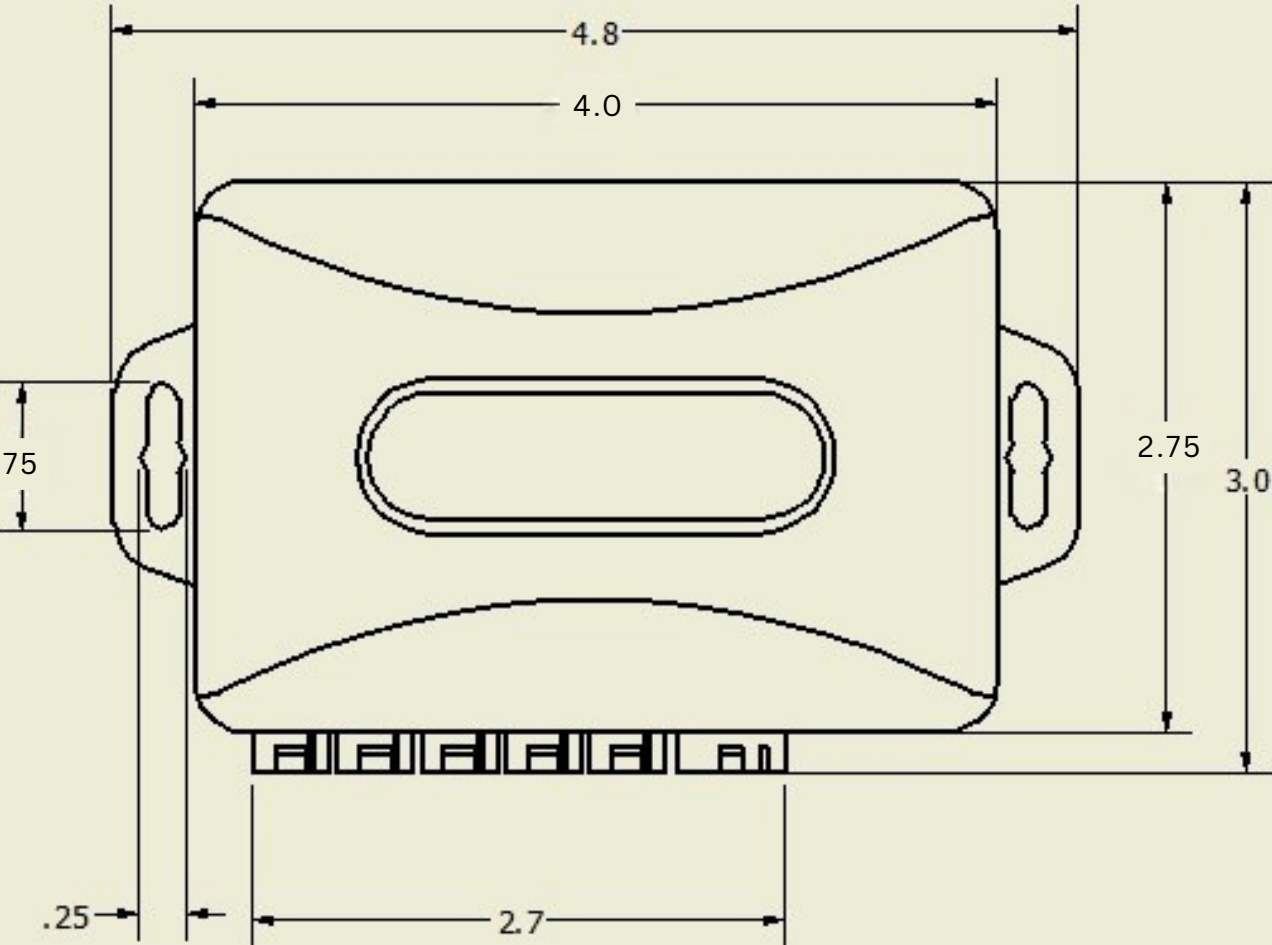


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REVISION HISTORY					
REV	DESCRIPTION	EN	DATE	REV. BY	APVD. BY
-	RELEASE	6011-E	7/16/2021	RPLIML	



NOTES:
12 VDC Source
IP42 Compliant - RF Controller Unit.

OPERATION:
Output 1 - 3 : Activates linear actuator in the forward direction for .250 seconds, then activates linear actuator in the reverse direction for .250 seconds.

Output 4 - On/Off Switch: Will stay on for 5 minutes then turn off automatically.

PAIRING (Rolling Code):
- Press pairing button 3 times until red LED light is solid.
- Press any button on each key fob (3 units) you wish to pair one time until you see the LED blink.
- When done, LED will turn off on its own and pairing will complete.

INPUT:
3 Inputs available
AP1 - Activate last output (1-3) used via key fob.
AP2 - Activate all outputs (1-3) and output 4
Disable - Disables the system outputs when a 12V signal is applied

KEY FOB REMOTE:
4 Button
- Top: Output 1
- Left: Output 2
- Right: Output 3
- Bottom: Output 4 (LED)
Center LED (White) turns on when button is pressed.

BOM			
ITEM	PART NUMBER	DESCRIPTION	QTY
1	LNL-72-00910-1	RF CONTROLLER	1
2	LNL-72-01910	ILC KEYFOB	2
3	N/A	INSTRUCTIONS	1

THE DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5, 2009			
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE AS FOLLOWS:		DATE	NAME
ANGLES:		6/15/2021	RF - KEYLESS ENTRY, TWO 4-BUTTON FOBS
2 PLACE DEC.:	± .08	OWN BY	
3 PLACE DEC.:	± 0.015	SCALE	
ALL HOLES:	± .005	CHK. BY	
			MATERIAL
			PART NUMBER
			LNL-72-00910

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