



Dept.	Technical reference	Created by Ken S.	11/17/2022	Approved by
		Document type	Document status	
		Title Garage Door Controller Enclosure	DWG No.	
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NOTES:

1. Drill holes sized as required into top of enclosure to accept control / limit switch wires for Doors 1 & 2 prior to mounting PCB.
2. Use appropriate anchors to mount enclosure back to wall prior to mounting PCB in enclosure.
3. M3x6 screws required for PCB mounting

M3 Threaded Heat-Press Inserts (x4)
Required for PCB mounting

Ø6

Through holes for mounting
enclosure to wall (x2)

M3 Threaded Heat-Press Inserts (x4)
Required for Enclosure Top mounting

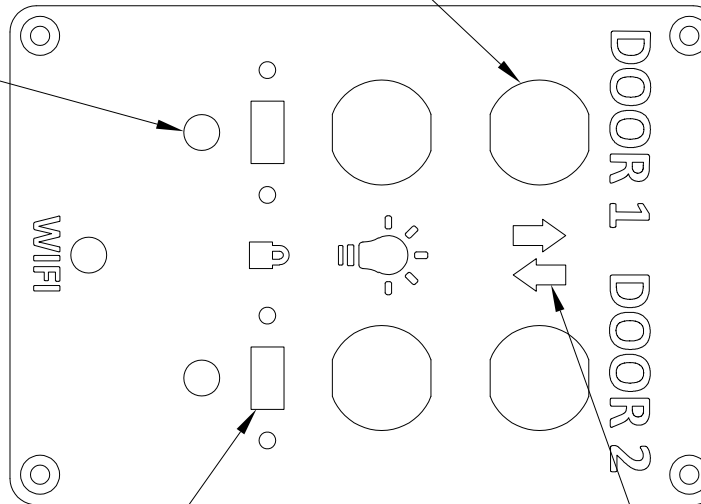
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NOTES:

1. M3x6 or M3x8 screws required for connecting top of enclosure to enclosure bottom

Mount illuminated push button switches
prior to soldering connections (x4)

Hot glue 5mm THT LEDs
to mount to enclosure top



Slide switch cutouts (x2)

Recessed text / icons can be filled with nail polish thinned with acetone (nail polish remover) using a syringe with a small gage needle. Care should be taken to prevent splashes onto unintended surfaces as it can be difficult to remove. Spraying a clear sealer onto the part prior to filling recessed areas can help with this, and is also recommended after applying the polish to preserve finish.

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