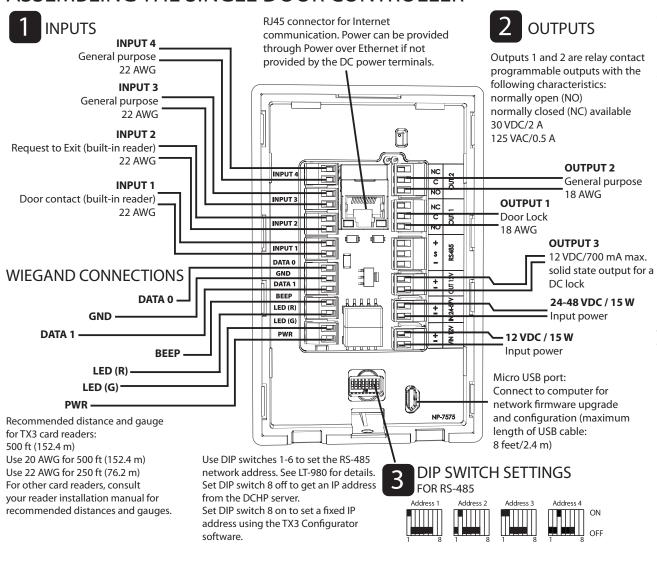
ASSEMBLING THE SINGLE DOOR CONTROLLER

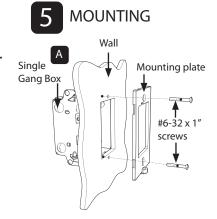


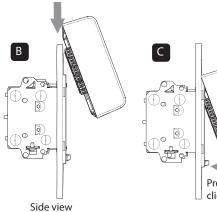
Warning: Disconnect the power before wiring.

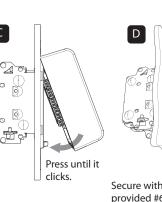
Note: Use only one of the power inputs: PoE, 24-48 VDC, or 12 VDC.

Wiring Requirements

- RS-485 wiring maximum length: 4000 ft (1219.2 m)
- PoE maximum length: 328 ft (100 m)





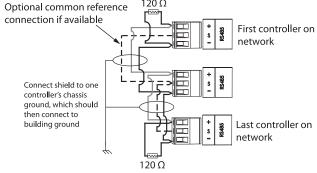


Secure with the provided #6-32 x 0.25 screw.

4 RS-485

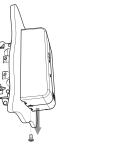
22 AWG

Maximum length: 4000 ft (1219.2 m), shielded twisted pair



6 REMOVING

Remove the screw from the bottom of the unit.



Insert a screwdriver into one of the two notches on the bottom and turn it to separate the body from the mounting plate.



Note: The Single Door Controller has a tamper feature. When the body is separated from the mounting plate, a tone sounds. It stops sounding when the body is reattached.

For more information, see LT-980 on the Mircom website and USB flash.

Mircom Tech Support: 1-888-MIRCOM5 (888-647-2665) techsupport@mircom.com

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