



Errata Sheet

This Errata Sheet contains corrections or changes made after the publication of this manual.

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|--------------------------|----------------------------|--------------|-------------------|
| Product Family: | DL205 | Date: | December 13, 2018 |
| Manual Number | D2-INST-M | | |
| Revision and Date | 2nd Edition, November 2010 | | |

Changes to Chapter 2. Installation, Wiring and Specifications

Page 2-8. Mounting Guidelines; Power

In the last row in the table remove all references to “external fusing recommended.”

External fusing is not beneficial. The internal fuse does not protect the power supply from overload. It provides protection from fire in case the power supply fails, so if the internal fuse blows it means that the power supply has already failed.

Pages 2-13. Base Wiring Guidelines; Base Wiring

Both the 12/24 VDC Base Terminal Strip and 125 VDC Base Terminal Strip drawings show a flat jumper installed between G and LG. This is incorrect; neither base has an LG terminal, and they do not have a jumper installed from the factory.

Changes to Chapter 3. I/O Wiring and Specifications

Page 3-9. I/O Wiring Strategies; Surge Suppression For Inductive Loads

For updated information on surge suppression for inductive loads, refer to Application Note AN-MISC-032 located on the Technical Support area of our website. The url is:

<http://support.automationdirect.com/docs/an-misc-032.pdf>

Page 3-16. I/O Wiring Checklist

Replace the wire gauge table in step 1 with this one:

| Terminal type | Suggested AWG Range | Suggested Torque |
|-----------------------|---------------------|-------------------------|
| 10-Terminal Fixed | 14 – 24 AWG | 3.5 lb-inch (0.4 N-m) |
| 10-Terminal Removable | 16* – 24 AWG | 7.81 lb-inch (0.88 N-m) |
| 20-Terminal Removable | 16* – 24 AWG | 2.65 lb-in (0.3 N-m) |