

105TX-SL Instruction Sheet

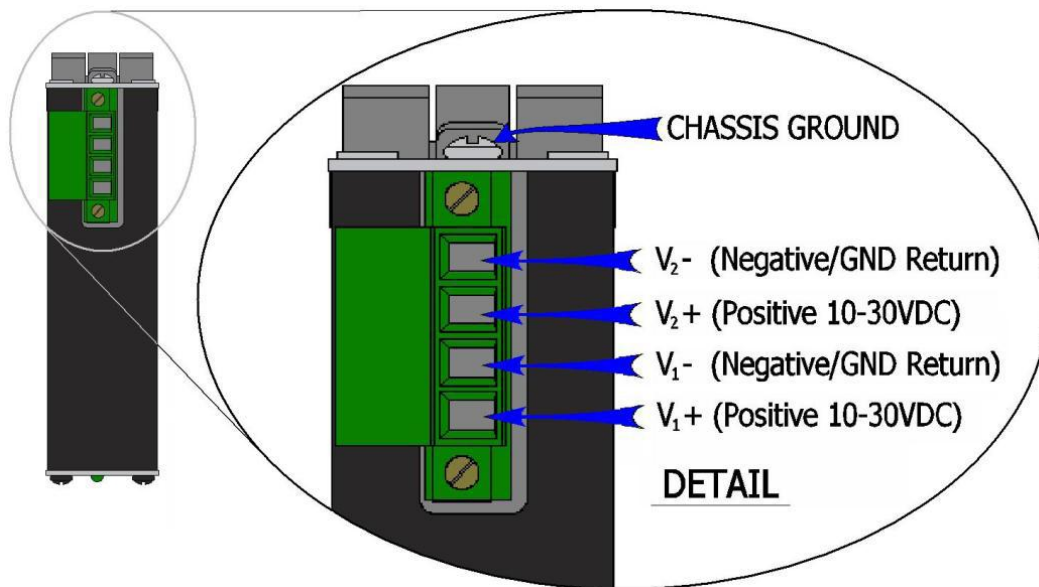
PACKAGE CONTENTS

One 105TX-SL unit

UNPACKING

Remove all the equipment from the packaging, and store the packaging in a safe place. File any damage claims with the carrier.

APPLYING POWER (Top View)



Unscrew & Remove the DC Voltage Input Plug from the top header.
Install the DC Power Cables into the Plug (observing polarity on unit).
Plug the Voltage Input Plug back into the top header.
Tightening torque for the terminal block power plug is **0.5 Nm/0.368 Pound Foot**.
All LED's will flash ON Momentarily.
Verify the Power LED stays ON (GREEN).

Note: Either V₁ or V₂ can be connected to power for minimal operation. For redundant power operation, V₁ and V₂ plugs must be connected to separate DC Voltage sources. Use wire sizes of 12-28 gauge. The power cord should be limited to less than 10 meters in order to ensure optimum performance.

Recommended 24V DC Power Supplies, similar to:

100-240VAC:

N-Tron NTPS-24-1.3, DC 24V/1.3

To download the User Manual please visit the following location: www.n-tron.com/html/tech_docs.html