

Index

A

Address, PLC, 3–6, 4–5
assignment, 3–8, 4–5
Register definition, 3–7
Application
planning, 1–4, 5–2

B

Base Register (Address), 3–6, 4–5
Back-panel, layout, 1–5
Baud Rate, 4–5
Binary Numbers, displaying, 3–5, 5–3, 5–7

C

Communications Cable, recommended, 2–9
Communications, problems, 5–10
Computer Requirements, 4–3
Configuration
address, 3–6, 4–5
preparation, 4–2
software, 4–2
Configuration Cable, 2–8
Configuring, 4–3
base register address, 4–5
communications, 4–4
panel functions, 4–6
Connecting Cables
pinouts, 2–10, 2–11
selecting, 2–9
CPU, cables, 2–9

D

Decimal point, placement, 3–5

F

Frequently Asked Questions, 1–6
Force Control Registers, 3–6
Forcing Setpoints, 3–4, 5–5, 5–9

L

LED Display, 1–4
Labels
creating, 2–2
installation, 2–4
template, 2–4

M

Memory Mapping
A-B example, 5–7
DL05/105/205/405 example, 5–3
DL305 example, 5–6
PLC register overview, 3–6

N

NEMA Rating, 2–6

O

OP–WINEDIT
configuration cable, 2–8
configuration software, 4–2

- documentation, 4–2
- installation, 4–3
- questions, 1–6
- system requirements, 4–3
- user steps, 4–3

P

PLC Timeout, 4–4

Panel

- cutout dimensions, 2–5
- mounting dimensions, 2–5

Panel Configuration, problems, 5–10

Power Receptacle, 1–5

Power Supply

- connections, 2–7
- requirements, 1–6, 2–7

S

Serial Port, 1–5

Specifications, 2–6

- communication link, 2–6
- environmental, 2–6
- NEMA rating, 2–6
- power connector, 2–6
- temperatures, 2–6

T

Template for Labels, 2–4

Troubleshooting, 5–10

U

User Memory, overview, 3–9

W

Web site, 1–2
