

# Index

---

## A

Address, assignment, 3–12, 4–5

Application

    planning, 1–4, 5–2

    worksheets, 4–3, Appendix A

## B

BCD Numbers, displaying 3–8, 5–7

BCD Double Numbers, displaying 3–8, 5–7, 5–13

Back-panel, layout, 1–5

Baud Rate, 4–5

Binary Numbers, displaying, 5–6, 5–12

Bit Level Access, 3–3

## C

Communications Cable, recommended, 2–9

Communications, problems, 5–14

Computer Requirements, 4–3

Configuration

    address, 2–7, 3–12, 4–5

    preparation, 4–2

    software, 4–2

Configuration Cable, 2–8

Configuring

    base register address, 4–5

    communications, 4–4

    overview, 4–3

    panel functions, 4–6

Connecting Cables

    pinouts, 2–10

    selecting, 2–9

CPU, cables, 2–9

## D

Decimal point, placement, 3–8

Dynamic Message

    bottom line display, 3–7

    display, 3–6

    operation, 3–6

    top line display, 3–7

## F

Floating Point Numbers, displaying, 3–9, 5–8, 5–13

Frequently Asked Questions, 1–6

Function Button, 5–2, 5–9, 5–10

## L

LCD Screen, 1–4

Label

    creating, 2–2

    installation, 2–4

    template, 2–4

## M

Mapping

    DL105/205/405 status register, 3–15

    DL305 status register, 3–16

Memory Mapping

    A-B example, 5–10

    DL105/205/405 example, 5–2

    DL305 example, 5–9

    overview, 3–12

Message Display  
examples, 5–5, 5–9, 5–11  
operations, 3–4  
types, 3–4

## N

NEMA Rating, 2–6

## O

OP–WINEDIT  
configuration cable, 2–8  
configuration software, 4–2  
documentation, 4–2  
installation, 4–3  
overview, 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, 5–14

Power Receptacle, 1–5

Power Supply

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

Pushbuttons  
labels, 2–2  
operation, 3–10  
overview, 1–5

## 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

Static Message

display, 3–5  
operation, 3–5

Status Register, 3–3

## T

Template for Labels, 2–4

Troubleshooting, 5–14

## U

User Memory, overview, 3–14

## W

Web site, 1–2

---