# Index

selecting, 2-6

#### A D Address, assignment, 3-12, 4-5 Decimal point, placement, 3-9 Application Dynamic Message planning, 1-4 third line display, 3-8 worksheets, 4-3, Appendix A display, 3-7 operation, 3-7 top line display, 3-8 B F BCD Numbers, displaying 3-8, 5-6 BCD Double Numbers, displaying 3-8, 5-7 Floating Point Numbers, displaying, 3-11, 5-7, 5-10 Back-panel, layout, 1-5 Frequently Asked Questions, 1-6 Baud Rate, 4-5 Binary Numbers, displaying, 5-5, 5-11 LCD Screen, 1-4 Communications Cable, recommended, 2-6 M Communications, problems, 5-12 Computer Requirements, 4-3 Memory Mapping DL05/105/205/405, 3-12 Configuration DL305, 3-13 preparation, 4-2 Allen-Bradley, 3-14 software, 4-2 Message Display Configuration Cable, 2-5 examples, 5-3, 5-9 Configuring operations, 3-2 base register address, 4-5 types, 3-5 communications, 4-4 overview, 4-3 panel functions, 4-6 **Connecting Cables** pinouts, 2-7 NEMA Rating, 2-6

#### 0

# OP-WINEDIT configuration cable, 2–5 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, 2–2
mounting dimensions, 2–2

Panel Configuration, problems, 5–12

Power Receptacle, 1–5

Power Supply
connections, 2–4
requirements, 1–6, 2–3

# S

Serial Port, 1–5
Specifications, 2–3
communication link, 2–3
environmental, 2–3
NEMA rating, 2–3
power connector, 2–3
temperatures, 2–3

Static Message display, 3–6 operation, 3–6

## T

Troubleshooting, 5-12

# U

User Memory, overview, 3-15

## W

Web site, 1-2