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3M

Portable Labeler PL300



Quick Reference Guide

manufactured by:

DYMO

Wire Labels

Panel Labels

Terminal Block Labels

General Purpose labels

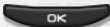
Vertical Wrap



1. Press



2. Select wire type: **COAX**, press



3. Enter text



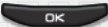

4. Press





Horizontal Wrap



1. Press  + 
2. Select label length: **AUTO**, press 
3. Enter text
4. Press 

Flag





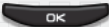

1. Press 
2. Select flag length: **AUTO**, press 
3. Press 
4. Select **VOICE/DATA**, press 
5. Press **L**, select **LAN**, press 
6. Press 









Self-Laminating



1. Press  + 
2. Select label length: **AUTO**, press 
3. Type text
4. Press 

Electrical Panel











1. Press 
2. Set number of blocks, block size, select **DONE**, press 
3. Type text
4. Press  to move to next breaker label
5. Enter text
6. Repeat steps 4 – 5 until all breakers are labeled
7. Press 



Patch Panel



1. Press 
2. Set port distance, number of ports, select **DONE**,
press 
3. Type text
4. Press 
5. Select **1** to be serialized, press 

6. Set increment, number of serializations,
press  , select **DONE**, press 
7. Press  select **ALL**

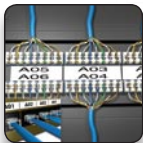
Back of Patch Panel (#1)


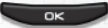





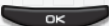

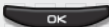





1. Create a Patch Panel.
(see Patch Panel steps 1 – 6 on page 7)
2. Press  + 
3. Set number of copies
7. Press









Back of Patch Panel (#2)



1. Press 
2. Set port distance, number of ports, select **DONE**,
press 
3. Enter text
4. Press  + 
5. Select **SIMULTANEOUS**, press 
6. Select **1** to be the first character to be serialized, 
press 
7. Select **2** to be the second character to be
serialized, press  
8. Set increment, number of serializations, press 
9. Press  + 
10. Set number of copies, press 

A/V Distribution Panel







1. Press 
2. Set port distance, number of ports, select **DONE**,
press 
3. Enter text
4. Press  +  one time to move to the next connector
5. Repeat steps 3–4 until first three ports are labeled
6. Press  + , select insert next label to the right,
press 
7. Repeat steps 3 – 6 until all ports are labeled
8. Press  select **ALL**






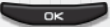

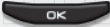

Module



1. Press 
2. Set fuse length, number of modules, multipliers: module 1, multiplier 1, select **DONE**, press 
3. Enter text
4. Press  one time to move to the next module
5. Repeat steps 3–4 until modules are labeled
6. Press 

Terminal Block


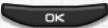


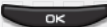

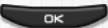

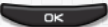




1. Press 
2. Set number of blocks, and block size, select **DONE**,
press 
3. Enter text
4. Press 
5. Select 1 to be serialized, press 

6. Set increment, number of serializations, press 
7. Press 




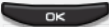

110 Terminal Block



1. Press 
2. Set port distance, number of ports, select **DONE**,
press 
3. Enter text
4. Press  + 
5. Select **SIMULTANEOUS**, press 
6. Select the first character to be serialized, 
press 
7. Select the second character to be to be serialized, 
press 
8. Set increment, number of serializations,
press 
9. Press 

Fixed Length



1. Press 
2. Set label length, press 
3. Enter text
4. Press 






Vertical



1. Press 
2. Set label length, press 
3. Enter text
4. Press 



Quick Tips

Label Settings

SETTINGS > Current Label
Configuration

CLR Key

Returns to general mode and clears
all text, formats, and font settings

Navigation

Arrows

Moves to next / previous label =
SHIFT + LEFT / RIGHT ARROWS

Numeral Selections

TOP / BOTTOM ARROWS
(Press and hold for faster speed)
Enter number

Printing

Multiple prints = SHIFT + PRINT
Feed the tape = SHIFT + CUT

Insert/Remove Labels

Insert labels = SHIFT + SAVE
Remove labels = SHIFT + RECALL

Save/Recall Labels

Save labels = SAVE
Recall labels = RECALL

Serialization

Simple (A1 A2 A3) = SERIAL
Simultaneous (A1 B2 C3) = SHIFT
+ SERIAL > Simultaneous
Advanced (A1 A2 B1 B2 C1 C2) =
SHIFT + SERIAL > Advanced

Technical Support:

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