

LP MATERIAL HANDLING SYSTEM



Specification

for LP Material handling system

No. of Row	3
Digits Height	2.3", 4", 6", and 8"
Viewing Distance	2.3" Solid Segment - 60' / 80'
Recomented / Maximum	4" Solid Segment - 100' / 140'
	6" Discrete - 180' / 240'
	8" Discrete - 240' / 320'
Digits	2, 3, 4, 5, 6
Sided of Display	Single Sided or Double Sided
Power Source	240VAC or 110VAC $\pm$ 10% 50 Hz
Memory	Non-volatile memory
Mounting	Hang or wall Type
Call Methode	Using Individual Calling keypad
Output	Buzzer and Light
Reset	Remote Reset
Setting	Infrared Remote control up to 20 feet
Communication	Rs485

Double Sided		Dimension (mm) $\pm$ 10%		
Model	Led Height	Length	Width	Height
LPM-42-DRG	4"	510	124	539

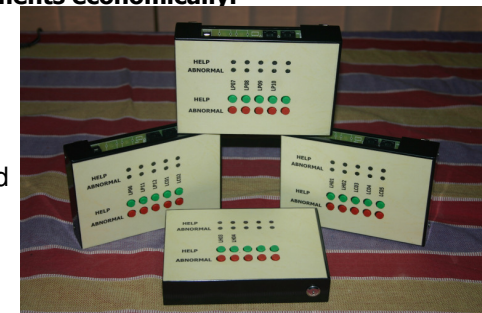
HOW TO ORDER MATERIAL HANDLING SYSTEM

LPM-AB-CD

Key	Description	Choices
A	Digits Height	2= 2.3" (Solid Digits) 4= 4" (Solid Digits) 6= 6" (Discrete Digits) 8= 8" (Discrete Digits)
B	Number of digits	2, 3, 4, 5, 6
C	Sided of display	D : Double sided S : Single Sided
D	Display Color	No Design: RED (Standard) G= Green A= Amber (Discrete only)

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Keypad



APPLICATION:

- Production Planning & Control.
- Production Status.
- JIT (Just In Time) Material Handing to reduce work space

BENEFIT:

- Promotes Healthy Team (Line) Competition or Awareness.
- Indicates Corrective Action Needs.
- Real Time Production Material Information for supervisor & Manager.
- Reduction Of Paperwork.
- Increase revenue

FEATURES:

- Large & Accurate Led Display .
- Super Bright Led.
- Low Maintenance.
- Flexible Labeling for Difference Operation Environment Needs.