

LESTER CONTROL SYSTEMS LIMITED UNIVERSAL SELECTOR



Power on LED
O 1



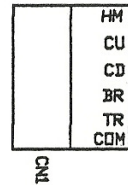
Power Input
Fuse
100 to 200 mA



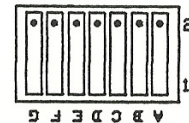
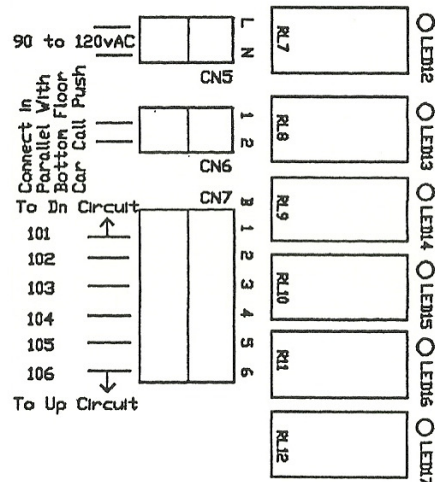
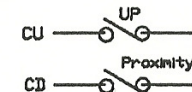
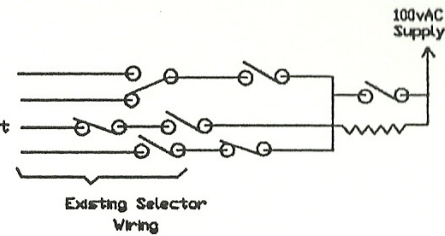
Not Used on
Express
Selector



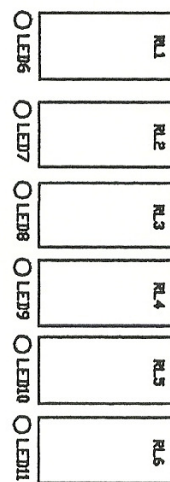
- O LED1
- O LED2
- O LED3
- O LED4
- O LED5



- HM — Not Used
- CU — Count Up
- CD — Count Down
- BR — Bottom Reset
- TR — Top Reset
- COM — Common R(-)



Expansion Connector
For Greater than
6 Floors



CN2

P Contacts

- 1 Not Used
- 2 Not Used
- 3 P1
- 4 Not Used
- 5 P2
- 6 Not Used
- 7 P3
- 8 Not Used
- 9 P4
- 10 Not Used
- 11 P5
- 12 PCM — 100VDC Common for G Relays
- 13 P6

EXPRESS SELECTOR

- E Position 2
- F Position 2
- G position 1
- H Position 2

Note -
110vAC can be obtained
across the Secondary Winding
of the 3 Phase Main Transformer
allowed voltage is 90 to 120vAC

SETUP JUMPERS

Levels	A	B	C	D
3	2	2	2	2
4	1	2	2	2
5	2	1	2	2
6	1	1	2	2

LCS SELECTOR

- E 2 = 2 counts/Floor 1 = 1 Count Floor
- F 2 = CU/CD 1 = SP UP
- G 2 = Trailing Count 1 = Leading Count
- H 2 = Home to 2 1 = Home to 1

Selector is set up for Express Replacement use with 6 Levels.
Normally only Jumpers A & B should require moving to suit number
of Levels.