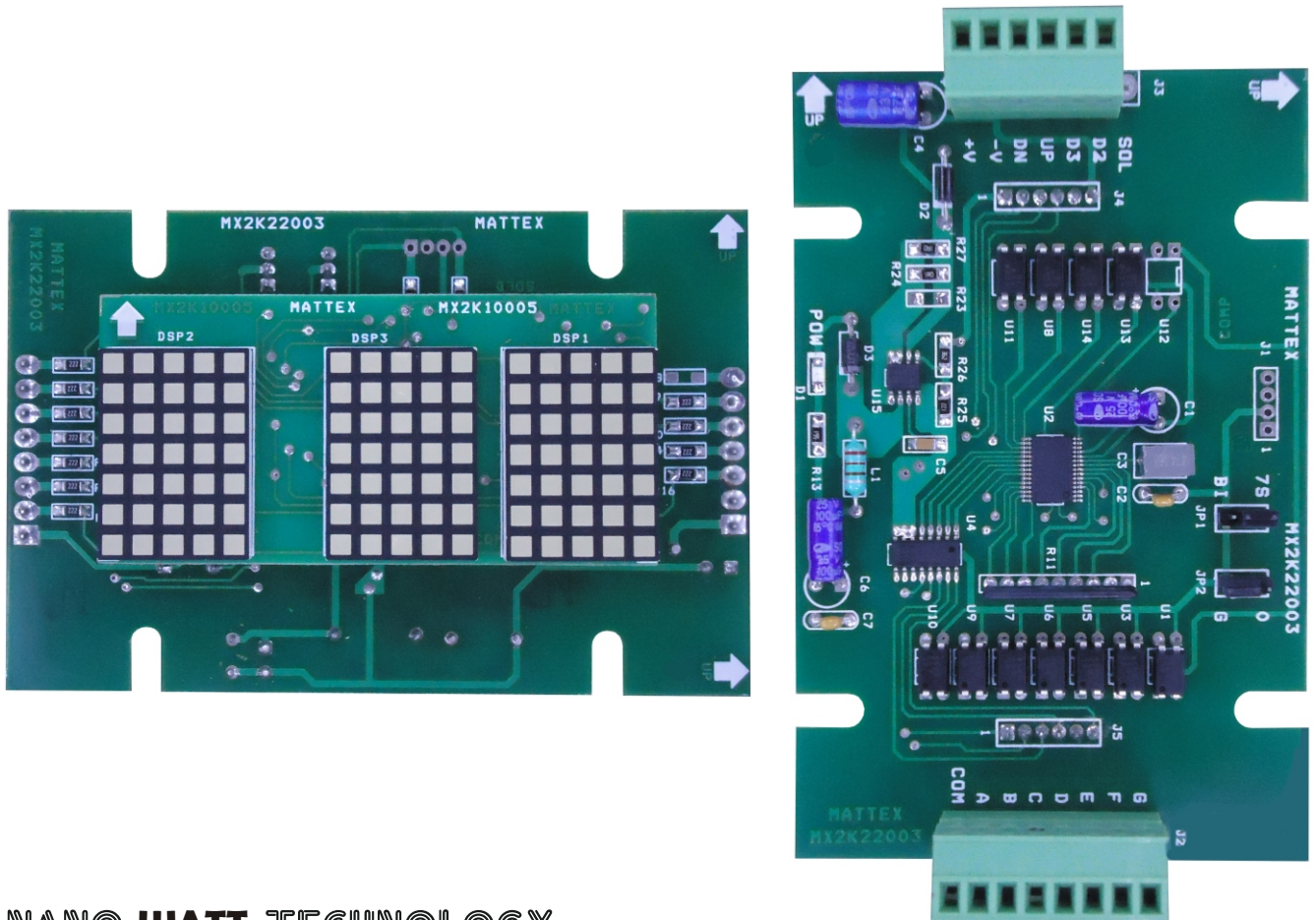




PARALLEL 5x7 DOT MATRIX LED DISPLAY 0 - 39 FLOOR .

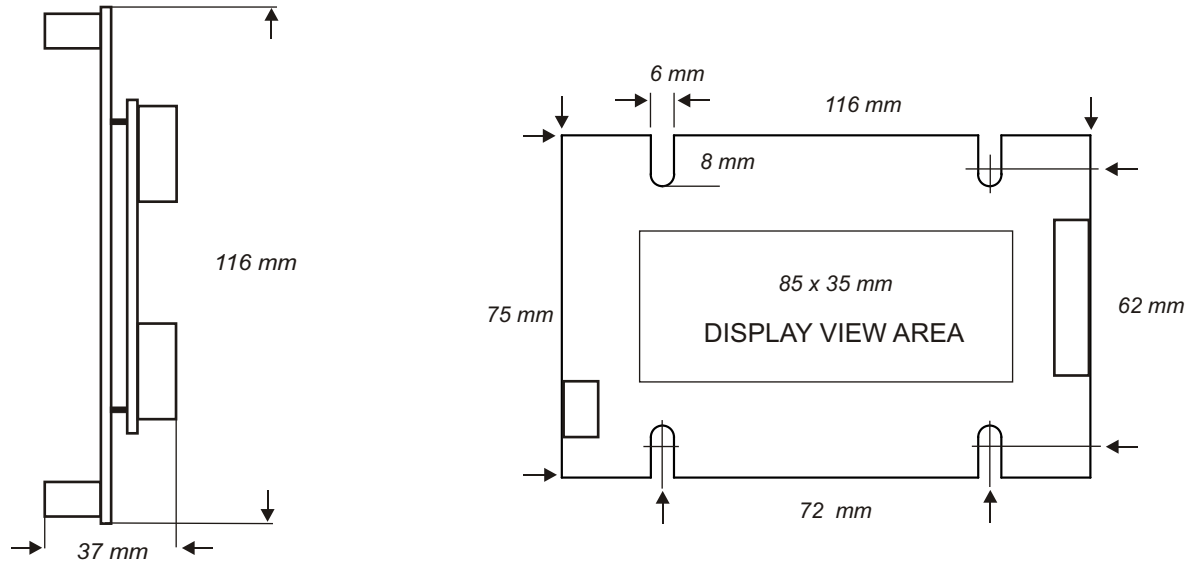
Floor, up & down car (COP) indicator unit with 7 segment & binary input.



NANO WATT TECHNOLOGY

SPECIFICATIONS:-

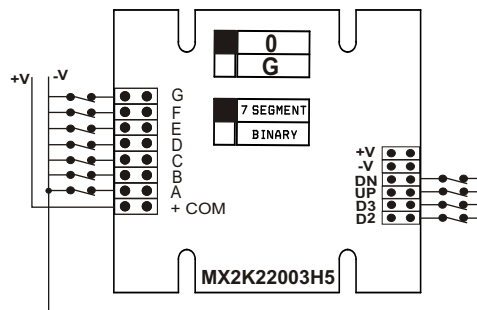
- 1, 11v to 24v dc < 50mA Power Supply
- 2, Floor Car (COP) indication 0 - 39 floor.
- 3, Up / down arrow indication
- 4, Display:- 1 inch RED, GREEN, AMBER, WHITE & BLUE high bright LED displays .
- 5, Input signal from your unit to indicator unit via 7 segment / binary & G/0.
(selectable on field) .
- 6, This unit can also display alphabets as per your requirement. Built in B, C, G, P, T.
- 7, PCB size & mounting holes are given .



ORDERING INFORMATION

DISPLAY DOT **DISPLAY COLOR**
MX2K22003 H5-39 S R
 MODEL NUMBER 0-39 FLOOR
 H - CAR (COP)

● ROUND DOT	DISPLAY COLOR
MX2K22003H5-39RR	
MX2K22003H5-39RB	
MX2K22003H5-39RG	
MX2K22003H5-39RA	
MX2K22003H5-39RW	
■ SQUARE DOT	
MX2K22003H5-39SR	
MX2K22003H5-39SA	



1 = CLOSE				0 = OPEN							
7 SEGMENT INPUT											
D3	D2	G	F	E	D	C	B	A			
0	0	0	1	1	1	1	1	1		0	
0	0	0	0	0	0	1	1	0		1	
0	0	1	0	1	1	0	1	1		2	
0	0	1	0	0	1	1	1	1		3	
0	0	1	1	0	0	1	1	0		4	
0	0	1	1	0	1	1	0	1		5	
0	0	1	1	1	1	1	0	1		6	
0	0	0	0	0	0	1	1	1		7	
0	0	1	1	1	1	1	1	1		8	
0	0	1	1	0	1	1	1	1		9	
0	1	0	1	1	1	1	1	1		10	
1	0	0	1	1	1	1	1	1		20	
1	1	0	1	1	1	1	1	1		30	
1	1	1	1	0	1	1	1	1		39	
0	0	1	1	1	1	1	0	0		B	
0	0	0	1	1	1	0	0	1		C	
0	0	0	1	1	1	1	0	1		G	
0	0	1	1	1	0	0	1	1		P	
0	0	1	1	1	1	0	0	0		T	
0	0	0	0	0	0	0	0	0		Blank	

1 = CLOSE					0 = OPEN				
BINARY INPUT									
D3	D2	D	C	B	A				
0	0	0	0	1	0				0
0	0	0	0	1	1				1
0	0	0	0	1	0				2
0	0	0	0	1	1				3
0	0	0	1	0	0				4
0	0	0	1	0	1				5
0	0	0	1	1	0				6
0	0	0	1	1	1				7
0	0	1	0	0	0				8
0	0	1	0	0	1				9
0	1	0	0	0	0				10
1	0	0	0	0	0				20
1	1	0	0	0	0				30
1	1	1	0	0	1				39
0	0	1	0	1	0				B
0	0	1	0	1	1				C
0	0	1	1	0	0				G
0	0	1	1	0	1				P
0	0	1	1	1	0				T
0	0	1	1	1	1				Blank

MATTEX



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