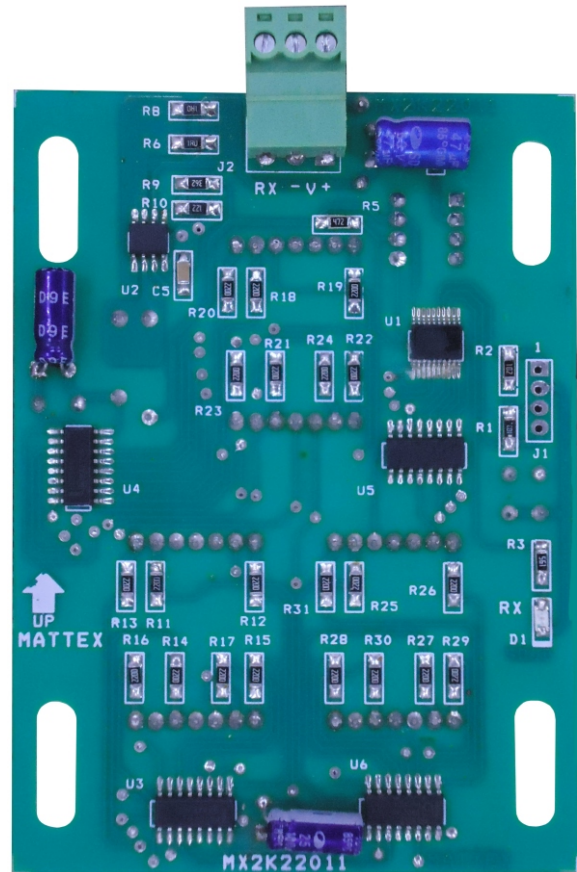
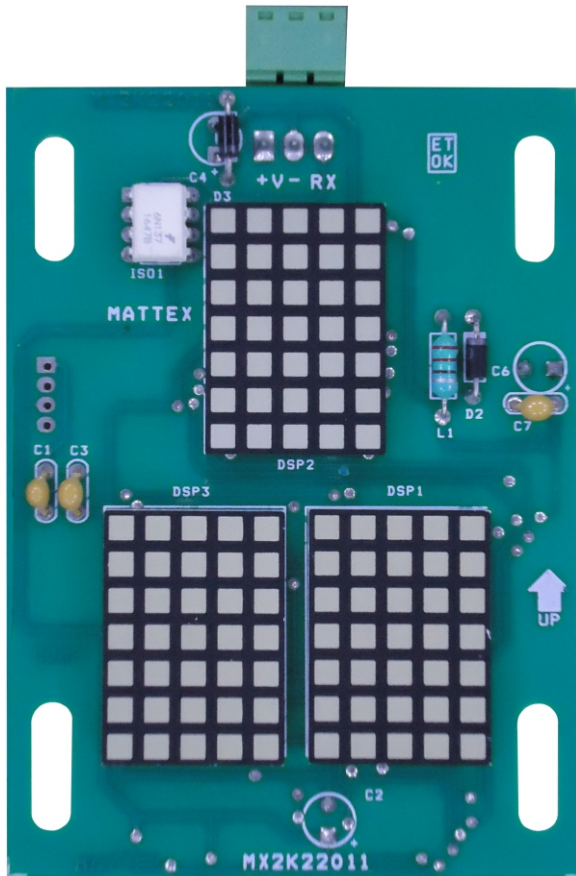




SERIAL 5x7 DOT MATRIX LED DISPLAY 0 - 99 FLOOR .

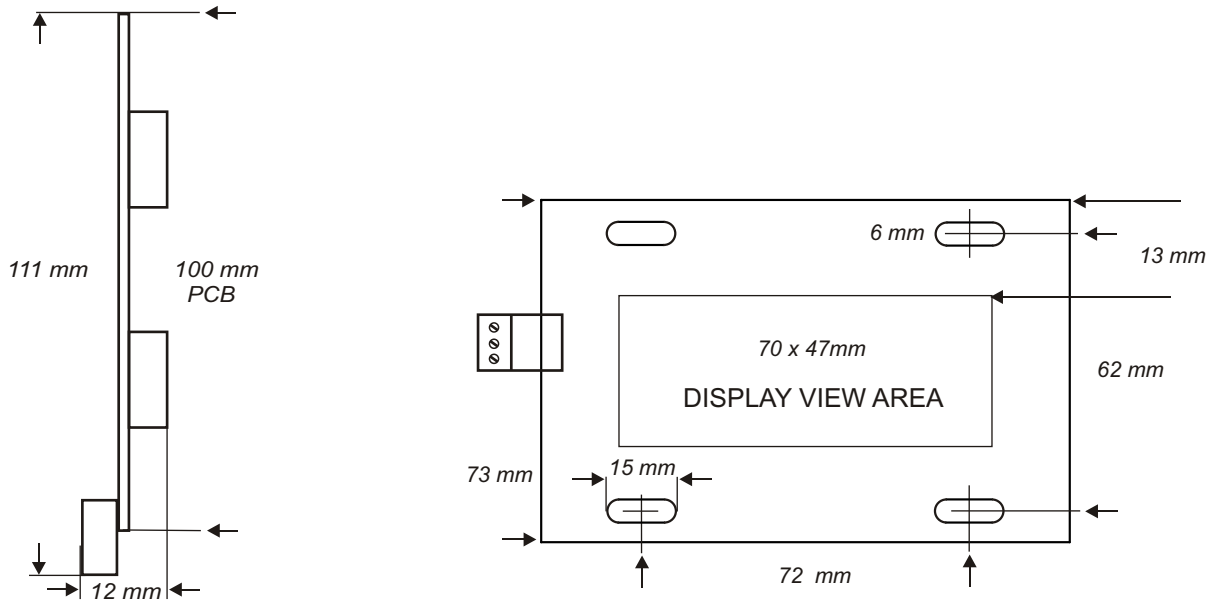
Floor, up & down Landing (LOP) indicator unit with SERIAL input.



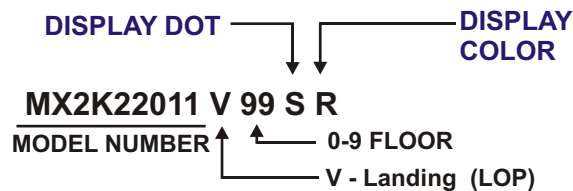
NANO WATT TECHNOLOGY

SPECIFICATIONS:-

- 1, 11v / 24v dc < 40 mA Power Supply
- 2, Floor Landing (LOP) indication 0 - 99 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 SERIAL (MASTER MX2K22008TX).
- 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



● ROUND DOT	DISPLAY COLOR
MX2K22011V99RR	
MX2K22011V99RB	
MX2K22011V99RG	
MX2K22011V99RA	
MX2K22011V99RW	
■ SQUARE DOT	DISPLAY COLOR
MX2K22011V99SR	
MX2K22011V99SA	

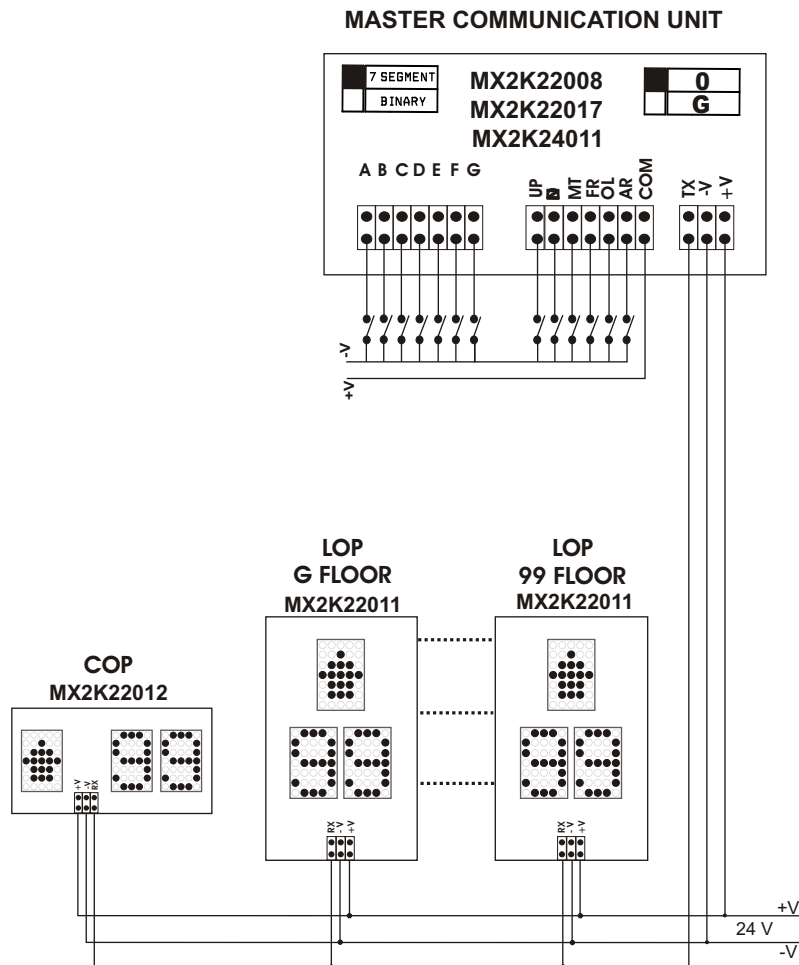
MOVE WITH SMART TECHNOLOGY

MATTEX

ELEVATOR DISPLAY UNIT



One Wire Communication System .
All Signals From Master Unit To Indicator Unit Via Tx & Rx Connector.



Note:- COMMUNICATION CABLE (TX) SHOULD BE TWISTED WIRE OR SHIELDED CABLE. SEPARATED FROM OTHER POWER CABLES.

MATTEX



MATTAM P.O., THRISSUR (dist.),
KERALA, INDIA, Pin:- 680602.

Tel:- 91 9495070777, E mail:-Info@mattex.in