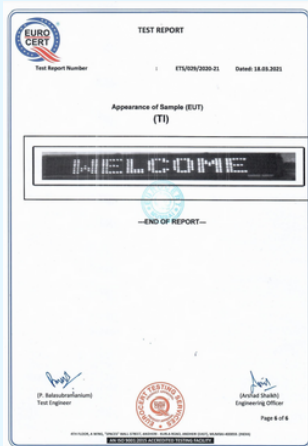


Make : New Way Electronics LED BOARD DISPLAY



FLIGHT	DESTINATION	GATE	TIME
101	DELHI	A1	9.30
102	MUMBAI	A2	10.00
103	BANGALORE	A3	10.30
104	CHENNAI	A4	11.00



Sr. No.	Parameter	Description
1	Character size	4 Inches
2	Message Color	RED
3	Message Scrolling	Horizontal for long message (Only right to left)
4	No of Lines	1 Line
5	Indicator Diameter	100mm
6	Visibility Distance	30 meters
7	Optimum Viewing angle	50° V/110° H
8	Size of cabinet	160mm x 1280mm
9	Operating Temperature	0°C ~ 50°C
10	Working Voltage	220vV/110V±10%
11	Characters visible at a time	12 – 15 Characters
12	Intensity	Intensity of the Display board can be changed from programme for Day and Night use.
13	Interface	Single TCP/IP Interface
14	Operational Characteristics	Any ASCII message can be sent from software using socket Communication / APIs. It will show the same message and indicator state for infinite time until new command is sent from the software.
15	Physical characteristics	IP 65 certified Hood to ensure day light visibility and protection from rain water and dust
16	Cabinet	MS powder coated
17	Connections	230 VAC input and Ethernet RJ45
18	Mounting	Provision for mounting on the pole provided at the bottom of the display using nut bolts