



LED Display Panel, LDP-911

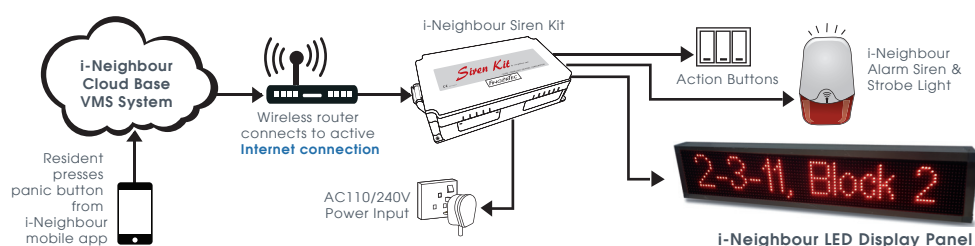
Be Precise During Emergencies

Time is crucial in emergencies. It is imperative that a system can direct the rescue to the accurate location of the incident without delay. The i-Neighbour LED Display Panel, LDP-911 is designed to display the exact location of the emergency origin so rescue can be sent immediately and precisely. This LED Display Panel works with the i-Neighbour Siren Kit, SK-911 to display the address of the resident when he/she pushes the Panic Button on the i-Neighbour App to call for help.

Features

- Bright display and wide viewing angle of LED panel
- Durable lightweight aluminium frame to secure the LED display panel
- Waterproof design for outdoor installation
- All-in-one unit to ease installation
- Long life LED diode to last 100,000 hours, approximate 11 years.
- Integrated automatic overheat, short circuit and overload protection
- Display configuration and amendment are handled by software on PC

Installation Diagram *for illustration only



Mobile Application:



Specifications

The Panel & Frame	• Dimension (mm)	160 x 960 x 51
	• Thickness (mm)	50
	• Build up material	Extruded aluminium PVC back cover & corner
	• Color	Chrome & black
The Power & Consumption	• Power supply	230VDC +/- 10% 56/60Hz
	• Power Consumption	10W without load, 200W Max load (8 panels), 400W Max load (16 panels)
	• Max Watts per pixel (W)	0.08
	• Display color	Red
The Installation & Working Environment	• Brightness levels	Up to 15 levels
	• Operating temperature (°C)	0 ~ 40
	• Storage temperature (°C)	0 ~ 60
	• Relative humidity	< 95% non-condensing
The Performance	• Module matrix	16 (H) x 32 (W)
	• Character row pitch (mm)	10
	• Column pitch (mm)	10
	• Horizontal viewing angle	160
	• LED diode life	Estimated 100,000 hours
	• Communication interface	RS 232/USB/Wireless/LAN
	• Cable length	Power cable – 3 m, USB cable – 4 m
	• Memory retention	Approximate 3 months