Main Board Display

The LED 'Plasma Replacement' is a Full Matrix LED Display specifically designed to be used in railway stations to display next train, summary arrival, special notice or departures information.

Key Product Features

- LED Full Matrix displays in 16:9 format, with 224 x 128 pixels or 192 x 128 pixels.

- Both landscape and portrait versions available.

- High brightness LEDs ensure excellent visual clarity in all lighting conditions.

- Fully flexible display allowing any combination of line based text to be displayed.

- Integrated real time clock

- Suitable for rail applications with an optional Section 12 compliant version.

- 6mm Polycarbonate or laminated safety glass front screen.

- Ingress Protected to IP65.

- Integrate into existing CIS networks with the Ferrograph Station Terminal Server.

- A range of mounting options ensures that the display maintains versatility, in providing an excellent platform for any transport application.

- Display area: 224 x 128 Pixels: 895.0mm x 511.0mm 192 x 128 Pixels: 767.0mm x 511.0mm

- Dimensions: Approx 1031mm(h) x 636mm(w) x 163mm(d)