

MS4R

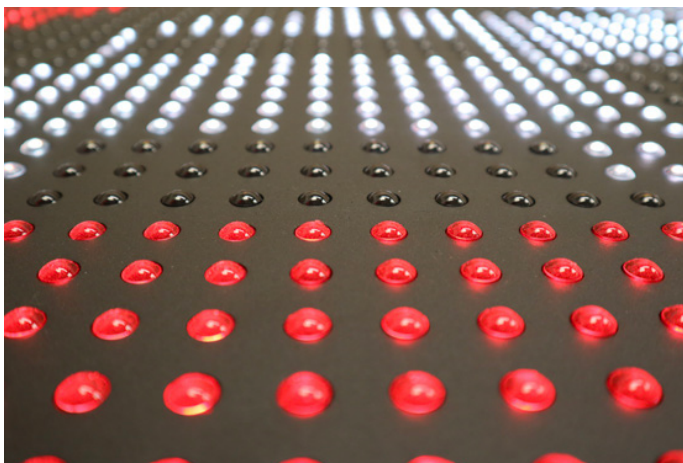
Energy efficient variable message sign



MS4R SPECIFICATIONS

| | |
|--------------------------------|-----------------|
| Resolution (HxW) | 80 x 192 pixels |
| Pixel Pitch | 20mm |
| Full Matrix Display Area (HxW) | 1600 x 3840mm |
| Cabinet Dimension (HxW) | 2320 x 4560mm |
| Weight | Approx. 300kg |

**FOG
SLOW DOWN**



KEY FEATURES

- EN12966 compliant & capable of displaying TSRGD characters & symbols
- Compatible with all standard protocols
- Can be integrated with fuel cell, solar and wind turbine power
- IP65 rated
- Energy efficient design
- Capable of displaying text messages, aspects, pictograms, other legends, or combinations of the above, as described in TR2608

AMI

Energy efficient variable message sign with roundel and flashing beacons



AMI SPECIFICATIONS

| | |
|--------------------------------|---|
| Resolution (HxW) | 80 x 192 |
| Pixel Pitch | 20mm |
| Full Matrix Display Area (HxW) | 640 x 640mm |
| Non Full Matrix Display Area | 1200mm roundel, 4 dual colour wig wags |
| Cabinet Dimension (HxW) | 1480 x 1840mm |
| Weight | Approx. 120kg |
| Average Power Consumption | Approx. 57W |
| Max Power Consumption | Approx. 170W |

KEY FEATURES

- EN12966 compliant & capable of displaying TSRGD characters & symbols
- Compatible with all standard protocols
- Can be integrated with fuel cell, solar and wind turbine power
- IP65 rated
- Energy efficient design
- Capable of displaying aspects with or without and roundel and wig wags, as described by TR2608

