# NORTECH

# VMS-RGB-10A
## Versatile Full Colour Message Signs

The VMS-RGB-10A range of full colour LED signs is fully compliant with European VMS standard EN12966 offering bright, clear messages indicating available spaces and status messages. The signs can be used in standalone counting solutions, in full Parking Count Management Systems with NorParc Count Management Software, and for shared occupancy display with Nortech's shared occupancy controllers.

The signs can display count values of up to 5 digits with the option to display 'FULL' when a count value falls below 1. Additional settings include the display colours and the options to replace the count value with 'OPEN' or 'SPACE' when the count value is 1 or more.

The sign has 10cm high characters and can be viewed at distances of up to 50 metres with a 30º horizontal viewing angle. It has automatic luminance adjustment using a built-in ambient light sensor with manual setting options.

The standard sign comes in a robust weatherproof aluminium housing (IP65).Up to 8 signs can be connected to a single counting module.

## Customised Signage

For customers that require the VMS signs to be included in custom guidance message sign in their own livery/branding, we offer customised housings together with design and printing services. These signs can include either 1 or 2 individual count displays.

## Products

**VMS-RGB-10A-STD**  High Intensity RGB LED sign with 10cm high characters

**VMS-RGB-10A-T1**  Single-level sign housing with one high Intensity RGB LED sign

**VMS-RGB-10A-T2**  Multi-level sign housing with two high Intensity RGB LED signs

## Key Benefits

▶ Large 5-digit full colour LED display

▶ Excellent LED optical system meets EN12966 standards and provides high optical performance

▶ Automatic luminance control option

▶ Ideal for application where there is strong sunlight

▶ Very low power consumption

▶ Robust weatherproof aluminium housing (IP65)

▶ Selectable display of count values and/or status messages

▶ Up to 8 VMS's can be connected to a single counting module

▶ Fully compatible with Nortech count management systems

▶ Available as individually housed VMS modules or mounted within customised guidance signs with one or two individual count displays

▶ Standard model is suitable for mounting in third party totem for multi-level displays