

# Open/Full Sign

THE OPEN/FULL SIGN IS PRIMARILY DESIGNED TO BE USED IN CONJUNCTION WITH NORTECH CAPACITY COUNTERS TO MONITOR THE NUMBER OF AVAILABLE CAR PARKING SPACES AND TO DISPLAY 'FULL' WHEN THE AVAILABLE SPACE COUNT REACHES ZERO. THE OPEN/FULL SIGN DISPLAYS THIS INFORMATION TO CAR PARK USERS AT SUITABLE LOCATIONS. ITS LARGE 4-DIGIT, LED DISPLAY PANEL IS HOUSED IN AN OUTDOOR ENCLOSURE AND PROVIDES CLEAR VISIBILITY.



## OPEN/FULL SIGN (VMS)

### PARKING MANAGEMENT SYSTEM



CT220



CT220P

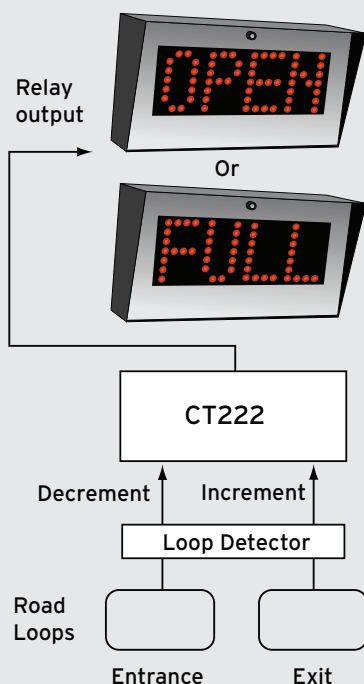
#### Features

- Large 4-digit LED display
- Open or Full messages
- Display controlled by capacity counter or manual control
- Outdoor enclosure
- Low voltage operation
- Tilt/pan mounting brackets included

#### Applications

- Parking garage total capacity counting
- Parking garage floor space counting
- Any car parking applications where automatic customer feedback of car park status is required

# TECHNICAL SPECIFICATIONS



## Technical Specifications

Power Requirements:	9 to 24V DC (250ma @ 12 volts)
Display:	20 x 7 LED matrix giving 4 character display
Viewing angle:	20° each side of centre
Display adjustments:	4 brightness levels selectable via DIN switches.
Mounting:	Options for mounting directly on a flat surface or by using brackets (included) to enable tilt adjustment for wall mounting and both tilt and pan adjustment for pole mounting (3" diameter).
Operation:	displays 'Full' or 'Open' controlled by relay or switch input.
Housing:	Black powder coated Zintec
Dimensions (mm):	380 x 205 x 120 (W x H x D)

## Order Information

VMS-FULL	Open/full display sign
CT222	Capacity Counter
CT222P	Panel Mount Capacity counter
CT224	Capacity Counter (low voltage)
CT224P	Panel Mount Capacity counter (low voltage)
COUNTSOFT	PC based counter management software
CONTER-CONSOLE	Desk mount console with panel mount counter and barrier control button.

## Supplied By:

**Manufactured By:**  
 Nortech Control Systems Ltd  
 42 Llantarnam Business Park  
 Cwmbran, South Wales, UK, NP44 3AW  
 Phone: +44 (0) 1633 485533  
 Fax: +44 (0) 1633 485666  
 email: info@nortechcontrol.com  
 web: www.nortechcontrol.com

