

Car Park Information Board TIP-1

Datasheet |



-  Wall mounting
-  Customisation options
-  Single display version

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Car Park Information Board TIP-1

Parking Information Board TIP-1, is a single-sided board equipped with one RGB LED display NODER LDO-1 and is used as a parking directional board to inform drivers entering the parking lot about the direction of entry and the number of parking spaces, total or zoned number of free parking spaces. The board is mounted to the wall, through a bracket on the left or its right side.

Thanks to the use of three independent zones, the LDO-1 display can show up to 3 independent information at the same time, such as an animated arrow or other animated graphics, the number of free parking spaces and the total number of parking spaces.

It is possible to personalize the board, changing the colors of the housing, graphics, fonts, mounting method as well as its general purpose.

Technical specifications

DOMINANT COLOR	blue RAL5002
NUMBER OF DISPLAYS	1x LDO-1
MOUNTING	Screwed to the wall, back removable
DIMENSIONS OF THE BOARD	900 x 950 x 70mm
BOARD DIMENSION WITH WALL BRACKET	900 x 750 x 70mm
DIMENSIONS OF THE DISPLAY	640 x 160mm
WEIGHT	approx. 12kg
OPERATING TEMPERATURE	-20°C – +65°C (like the LDO-1 display)