

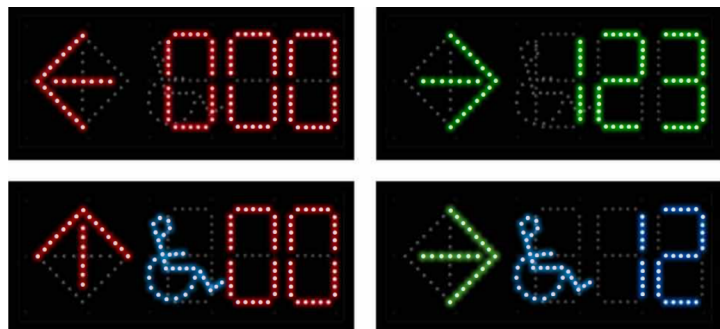
# INDOOR 3 DIGIT LED DISPLAY

## Indoor 3 Digit LED Display

### DESCRIPTION

The indoor LED Displays feature 7 segments, 3 digits, direction arrows and the International Symbol of Access (ISA) to guide drivers to available spaces.

These LED Displays for car park guidance offer multi-message functionality. Each display can show up to 4 different messages alternately, each for X seconds (configurable). This feature is very useful in an intersection of corridors, since only one display is needed instead of more, as in traditional panels. Made with RGB high brightness LEDs. 7 configurable colors are available. Power over Ethernet (PoE) for easy plug and play.



Part Numbers:

SLU-LED.INDR.D8

SLU-LED.INDR.D8.D-C

**LED display**

Features	3 digits+ arrow (four directions: up, right, left) + ISA symbol. Different configurations are available
Processor	Internal microcontroller
Technology	RGB LEDs
Colors	7 available colors: red, green, blue, amber, light blue, violet and white
Characters height	130 mm(5.1")
Screen area	432 mm x 179 mm (17" x 7")
Special functions	Multi-message function. For example: standard free spaces in 3 directions + ISA free spaces in 3 directions

**Interface**

Connection	RJ45 Standard connector
Protocol	TCP/IP

**Power**

Power Supply	PoE (Power Over Ethernet)
Power Consumption	8W

**Environment**

Working Temperature	IP rating: IP44
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**Mechanical**

Mounting	2xM8 threaded inserts on top
Cabinet	Rear door with key for easy maintenance
Material	Polycarbonate/ABS plastic + powder coated steel
Dimensions (W,H,L)	484mm (19"), 224mm (8.8"), 100mm (3.3")
Weight	4.6kg (10lbs)