Dupline Car Park System Type GP6289 0001 Passive red/green LED Indicator for Sensor





- Low current consumption
- · Passive indicator for sensor
- No programming. Just hardware connected

Product Description

The passive red/green LED indicator for sensor is part of the car park system which contains other variants of sensors, passive displays and allocation indicators.

The GP6289 0001 is a passive LED indicator made as

indicator for sensor GP6240 2224 724.

The passive sensor is normally mounted outside the parking bay so that a passing vehicle can easily identify the status of the parking bay.

Ordering key	GP 6289 0001
Type: Dupline® ————————————————————————————————————	

Input/Output Specifications

RJ12 connector

Not in use

2x3-pin connector

Not in use

1x2-pin connector

Connector must be connected correctly from dot to dot etc.

If the wire connection is reversed the LED will show the oppocite. E.g. occupied bay will show green and free bay will show red. Se drawing "Example of connection".

Type Selection

GP6289 0001 Passive red/green LED indicator

Supply Specifications

Power supply:

Powered from sensor module GP6240 2224 724

Max. supply current Power consumption:

5 mA < 0.7 Watt

General Specifications

LED indication:

Occupied: Space available: Red LED continuously lit Green LED continuously lit

Environment

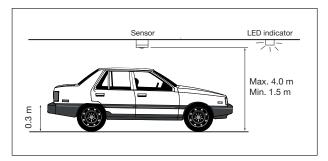
- Protection: IP 34
- Operating temperature: -40°C to 70°C
- Storage temperature: -40°C to 85°C
- Pollution Degree: 3 (IEC 60664)
- Dimensions: Ø118 x 76 mm
- Material: The case is made of polypropylene. The sensor lid is made of clear Polycarbonate.

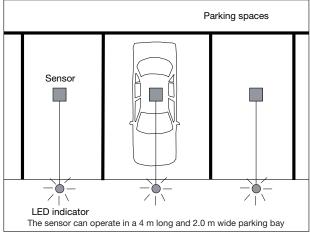


Mode of Operation

GP6289 0001 is a passive LED indicator used for status indication of a parking bay and is located outside the space. The indicator is connected to the appropriate sensor by means of a 2-wire cable.

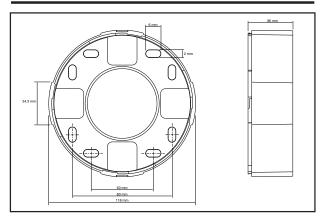
The indicator is a passive unit, with no possibilities of adjustment or interface.

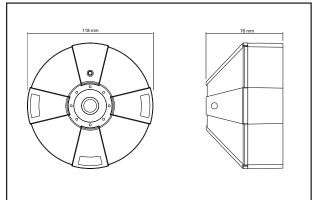




Bottom part: mounted in ceiling

Dimensions





Example of connection

