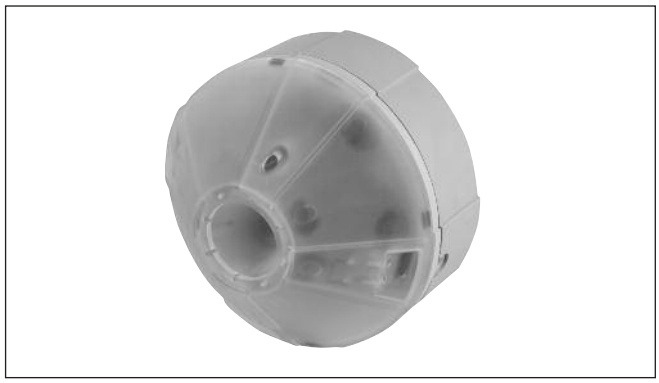
Dupline Car Park System
Type GP6289 0002
Passive red/blue LED Indicator for Sensor



- **Low current consumption**
- **Passive indicator for sensor**
- **No programming. Just hardware connected**
- **Indicator specially designed for reservation**

Product Description

The passive red/blue LED indicator for sensor is part of the car park system which contains other variants of sensors, passive displays and allocation indicators.
The GP6289 0002 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. The indicator is particularly designed for resevation of parking bays.

Ordering key

GP 6289 0002

- **Type: Dupline®**
- **Housing**
- **Input type**
- **Channels**
- **Inputs**
- **Supply**

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 /booked bay will show blue and reserved bay will show red. Se drawing “Example of connection”.

Type Selection

GP6289 0002	**Passive red/blue LED indicator**

Supply Specifications

Power supply:	Powered from sensor module GP6240 2224 724
Max. supply current	5 mA
Power consumption:	< 0.7 Watt

General Specifications

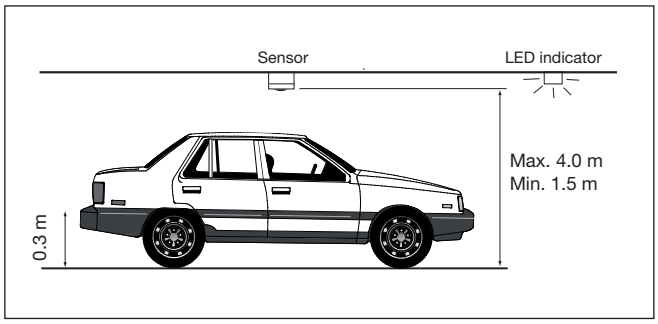
LED indication:	
Occupied/booked	Red LED continuously lit
Reserved	Blue LED continuously lit

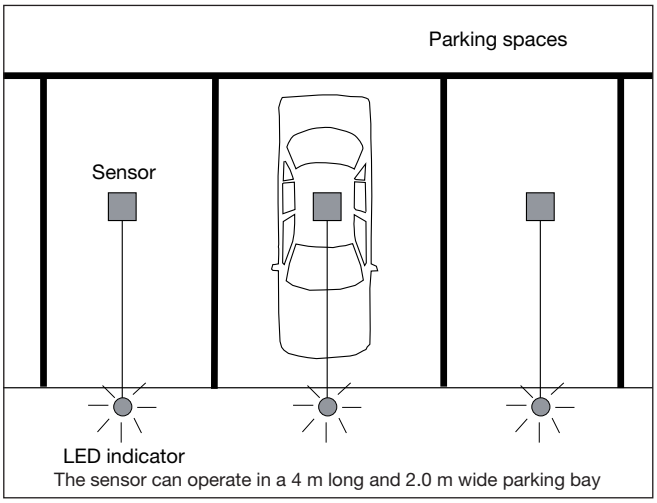
Environment

- **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

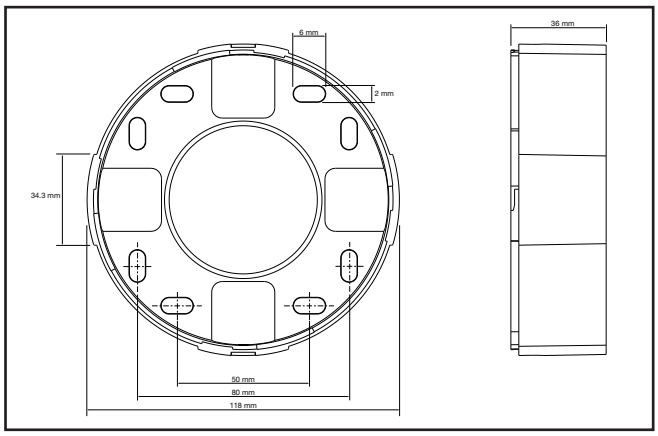
GP6289 0002 is a passive LED indicator used for status indication of a parking bay and is located outside the space. The indicator is connected to the appropriate sensor by means of a 2-wire cable.
The indicator is a passive unit, with no possibilities of adjustment or interface.



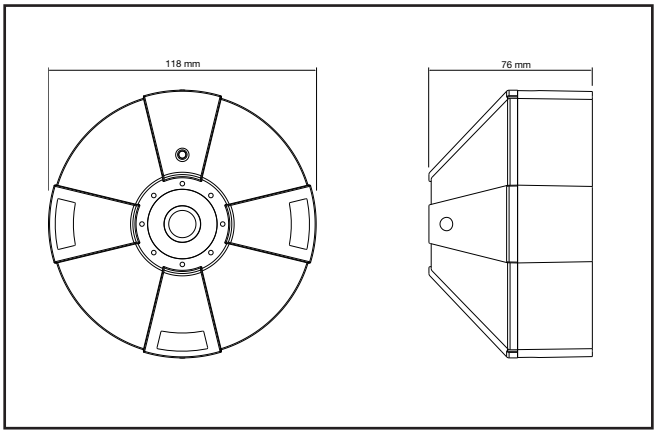


The sensor can operate in a 4 m long and 2.0 m wide parking bay

Bottom part: mounted in ceiling



Dimensions



Example of connection