

## Orbility® Multipark **Reflex 2 LPS 240**

This easy to use and small foot print equipment ensures efficient control of pedestrians access to car parks.

This equipment is part of the Orbility® Multipark system.



### Features

- Ticket reader will read and check hourly tickets, pass cards, conference/event tickets, pre-paid cards.
- Vertical ticket swipe makes it easy to use.
- Video enclosure with 5"7 colour screen and IP camera for bi directional videos assistance. Can also be used for advertisement : animations, text, videos... images (option).
- Checks dates, time bands, black list cards.
- All transactions and alerts are transmitted in real time to the Orbility® Multipark Central Management System.
- Equipment operates effectively in stand alone mode in the event of loss of communication with the Orbility® Multipark Central Management System.
- The terminal's memory stores transactions and alerts and transmits them when communication is restored.
- Management and control of associated car park access door.

## Technical Features

- Overall dimensions (height x width x depth):
  - Reader enclosure: 268 x 203 x 113 mm.
  - Video enclosure: 268 x 203 x 113 mm.
  - Electrical cabinet: 250 x 360 x 150 mm.
- Power supply: 120/230 V – 50/60 Hz.
- Operating temperature range: -20 °C to +50 °C.

## Internal Components

The equipment is composed of two separate modules:

- A reader enclosure including:
  - A swipe ticket reader (LPS 240) with a centred magnetic head allowing two way ticket reading.
  - An intercom system.
  - A buzzer.
- An electrical cabinet including:
  - A Windows compatible microprocessor board for the management of the application program and the communication with the Orbility® Multipark Central Management System.
  - One power supply module.

## Options

- Video enclosure with 5"7 screen and IP camera.
- Mifare® contact less card reader for subscribers.
- Can operate in off line mode (no connection with the Orbility® Multipark Central Management System needed).

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