Description

NOTIFICATION **DISCONTINUED** | *Alternatives can be found under the 'Related products' tab, or contact us for assistance.*
The information below is for reference purposes only.

IrDA RS232 RS485 USB VCP-only

Opticon CRD9723 RU5 multibay cradle contains 5 slots to charge the battery and transmit data of Opticon's data collectors (OPL-9815, OPL-97XX and PX-36) by either the RS232 or USB interface. The cascading feature supports a network chain of this cradle by RS232 or RS485.

Specifications

- Article number: 11098 Opticon CRD9723 RU5 incl RS232 or USB cable
- Former Article number: A74070N0010

Electrical specifications

- Voltage requirement: 6 V DC, +/- 10>#/li###
- Battery charging time: automatically determined

Communication specifications

- Available interfaces: RS232, USB VCP (serial port), RS485
- Transmission speed: baud rate: 2.4 - 115.2 kbps
- Transmission mode: half duplex RS232, half duplex RS485

Functionality

- Parity: Odd, Even, None

Physical specifications

- Dimensions: 65 x 310 x 97 mm / 2.56 x 12.20 x 3.82 in
- Case material: ABS
- Weight body: Ca. 335 g / 12.2 oz
- Connector RS232: DB9 F - Mod 10P10
- Connector USB: USB-A - USB-B
- Connector RS485: Mod 4P4 - Mod 4P4

Regulatory

- Product compliance: EN 55022, EN 55024

Warranty

- 2 year Manufacturer warranty

Enclosed items

- Cable RS232 or USB **Article number : 10299** or **10957**

Accessories
Sold separately

- Power supply 6,0V / 2,0A **Article number : 10991**

Features

Properties

Serie(s):	PX-36 OPL-97xx PX-35