

OPTICON

Opticon OPL-7836, RS232, Black

Autosense capability, configurable via web interface

The OPL-7836 has an easily replaceable cable, is lighter than a mobile phone (95 g) and has many possible buzzer settings. You can choose a black or a white design. Possible interfaces: a keyboard wedge, a RS232, a USB (HID). Opticon gives the user with a free worldwide accessible setup tool as an addition to the standard way of setting up the device using a printed barcode manual.



rvature: R>15 mm (EAN8), R>20 mm (EAN13) Min. resolution at PCS 0.9: 127 mm / 5 mil Min. PCS value: 0.45 Depth of field: 50 - 500 mm / 1.97 - 19.69 in (res. 1.0 mm / 39 mil), 30 - 300 mm / 1.18 - 11.81 in (res. 0.5 mm / 20 mil), 30 - 240 mm / 1.18 - 9.45 in (res. 0.25 mm / 10 mil), 30 - 130 mm / 1.18 - 5.12 in (res. 0.15 mm / 6 mil), 40 - 100 mm / 1.57 - 3.94 in (res. 0.127 mm / 5 mil), at PCS 0.9 Code 39 Supported barcodes 1D: JAN/UPC/EAN (WPC) incl. add on, Chinese Post, Codabar/NW-7, Code 11, Code 39, Code 93, Code 128, IATA, Industrial 2of5, Interleaved 2of5, ISBN-ISMN-ISSN, Korean Postal Authority code, Matrix 2of5, MSI/Plessey-UK/Plessey, RSS, S-Code, Telepen, Tri-Optic, Composite codes Supported barcodes 2D: MicroPDF417, PDF417 Trigger modes: Manual, auto trigger Interface: Keyboard Wedge (MiniDIN6 F/M), RS232C (DB9 F with external power), USB(HID/VCP)(USB-A) Dimensions: 145x113x55 mm Weight: 95g excl. cable Environmental specifications: Temperature in operation: -5 to 50 °C Temperature in storage: -20 to 60 °C Humidity in operation: 20 - 85 % (non-condensing) Humidity in storage: 10 - 90 % (non-condensing) Ambient fluorescent light rejection: 3000 lx max. Ambient direct sun light rejection: 50 000 lx max. Antistatic electricity: 15 kV (non-destructive) Protection: IP x2



Others

Warranty

1 year

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