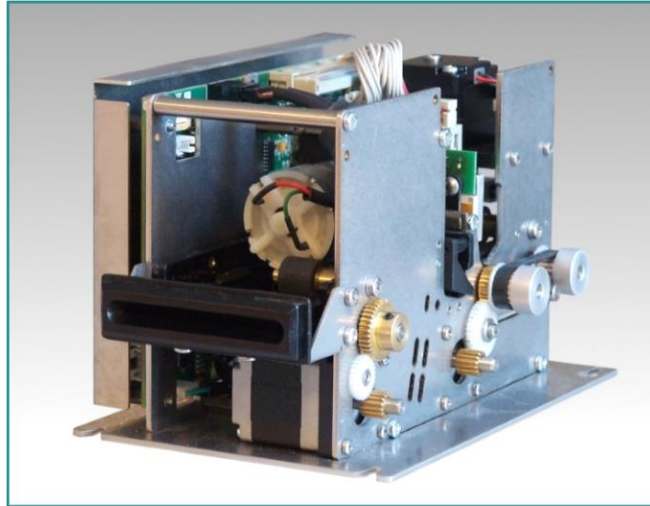




TDV200 TICKET PRINTER



DESCRIPTION

The TDV200 module is a thermal printer for tickets in roll or fanfold, featuring sturdiness and reliability. It's a simple and compact device that can print thermally at 200 dpi resolution, cut and issue tickets in ISO format.

With the TDV200 It is possible to print text, images and barcodes.

The module is available both as an issuing machine or as a reader. Using these modules, it is possible to create complex parking management solutions.

TECHNICAL FEATURES

- Ticket feeding from roll or fanfold and cutting by the means of a motorized cutting unit

- Thermal graphic printing at 200 dpi and issuing
- Barcode 1D or 2D reader (optional)
- Front bezel (optional)
- Management of RFID tickets at 125KHz and ISO 14443 A/B Mifare with or without SAM (optional)

ELECTRONIC FEATURES OF BASE CPU BOARD

The device is controlled by a microprocessor electronic board using a proprietary protocol.

The module is controlled with an RS232 serial line. Ethernet port is available for faster communications.

TECHNICAL DATA

Dimensions (mm)	135 (H) x 188.2 (L) x 115.5 (W)
Power Supply	24 Vcc – 0.5 / 10 A max
Operative Speed	Up to 150 mm/s – 2.3 sec/ticket
Weight	800 g
Interface	EIA RS232C, 115Kbps, 8 bits, even, 1 stop / Ethernet
Protocol	Proprietary
Certification	EMC 2015-020

ADEL S.r.l. reserves the right to modify technical data without prior notice