SENSE - BC Entry Machine

330 mm.

398 mm.

1.221 mm.

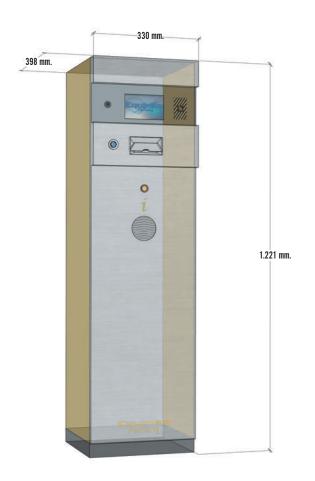## Functions:

- ▸ Ergonomically designed head for convenient user access.
- ▸ Ticket issuing device with Barcode.
- ▸ MIFARE type proximity card reader for passes.
- ▸ 7" TFT display for dialogue and user information.
- ▸ On/Offline operation.
- ▸ Entry and exit terminals for testing and accessory connection (traffic lights, signs etc).
- ▸ Built-in vehicle presence detector.
- ▸ Internal temperature control system.
- ▸ Data communication with the server via a TCP/IP network.
- ▸ TCP/IP network communications with the server.
- ▸ Solid state support data logging.
- ▸ Printing of number plate registration on Barcode ticket through connection to the ANPRP registration recognition system.
- ▸ Network operation.
- ▸ IP voice intercom system for communication with the control station. Compatible with systems based on SIP protocol standards.
- ▸ Capacity of up to 5000 tickets.
- ▸ Control electronics based on industrial PC architecture.
- ▸ Unit made from aluminium with double primer and stainless steel, weatherproof.

Options (not included):

- • Motorised ticket issuer, with double technology (magnetic stripe + BC).
- • 2D code reader (QR, PDF417 etc.) for managing special tickets.
- • UHF tag access.
- • Video-Intercom connected to the control station.
- • Ability to broadcast advertising images and/or videos.

Physical features:

- • Width: 330 mm.
- • Depth: 398 mm.
- • Height: 1.221 mm.
- • Weight: 35 Kg.

Working temperature: from -5° to + 50°C

Ambient Humidity:
- • Minimum-. 10% (without condensation).
- • Maximum-. 90% (without condensation).