SLIMPARK

IN
Entrance Control Terminal

Control terminal for issuing short term parker tickets as well as optionally checking season parker cards SLIM.

- Ticket printing and issuing after pressing the ticket request button
- Printing paper supply for up to 2,000 paper tickets
- Multiple swindling protection: Ticket issuing only after the induction loop has been occupied, message if passage does not occur
- Transaction check: inside/outside-check
- Ticket issuing automatically blocked if the car park is occupied
- Automatic switching free/occupied
- Vehicle counting according to the type of ticket
- Intercom device
- Ethernet connection

Figure with options

Basic equipment
- Thermal printer for the production of barcode short term parker tickets
- Ergonomic arrangement of the flashing ticket request button combined with ticket issue with rain deflector
- Variable access to the device interior via doors on the left and right-hand side
- Ticket shortage message upon reaching a remaining amount set by the operator

- LCD, 2x20 characters, backlit, glare-free installation
- Terminal Control Computer LCC/SCC with LINUX® operating system, with passive cooling, wear-free storage medium and software application
- Intercom device
- Ethernet connection for communication with the system administration CONTROL
- Thermostatically controlled fan

Options
- Barcode scanner for processing barcode function cards and season parker cards SLIM
- I/O board for communication with external systems or devices
- Installation of a relay for diverse activations
- Thermostatically regulated heater
- EasyMove for hands-free entrance control, range with active EasyMove card up to 8cm
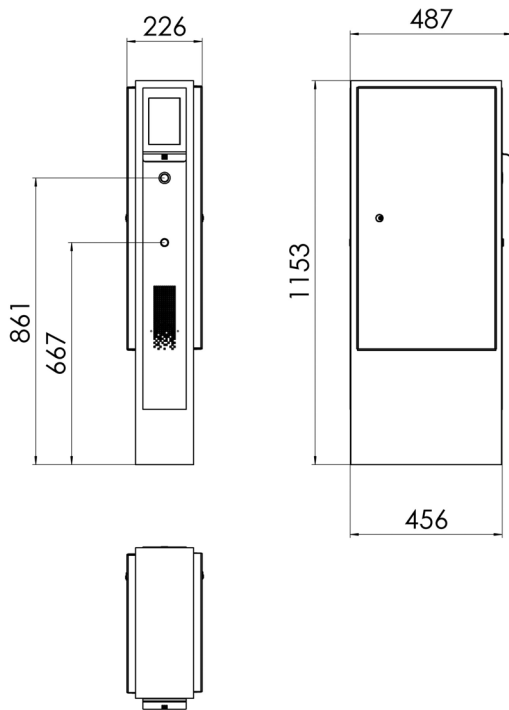
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DESIGNA

226
487
1153
861
667
456

Figure with options

Design

· Casing, side doors and front panel of aluminium, outer and inner surface with durable, weather-resistant powder coating
· Locking side doors secured with a cylinder lock
· Casing: RAL 9006 (aluminium white)
  Side doors: RAL 7012 (basalt grey)
  Front panel: RAL 7012 (basalt grey)
· Also available as casing without devices (EMPTY)

Technical data

· Voltage supply: 230V AC, 50Hz
· Current consumption:
  device: operation 0.13A, max. 0.45A
  heater: 1.1A
· Power consumption:
  device: operation 30W, max. 100W
  heater: 250W
· Network system: TN-S system
· Pre-fuse: max. 16A
· Terminal cross-section: max. 2.5^2
· Connection type: tension spring connection
· Protection class: I
· Control voltage: 24V DC
· Rating: IP 54
· Temperature:
  operation: +10 to +50°C
  with heater: -20 to +50°C
  storage: -25 to +70°C
· Weight: approx. 30kg
· Dimensions: see figure