Handsfree Parking Column unlimited

System Device

APT 450

Handsfree Parking Column unlimited can be used as an access control device at entrances with (roller-shutter) gates or at car park (section) entrance/exit gates. Privileged parkers (e.g., contract parkers) can be issued with a contactless keycard, which allows them to operate the gates.

Picture may vary from actual product

Features

- Self-explanatory arrangement of control elements; unit is easy to service and maintain
- 125kHz/13MHz contactless transceiver module integrated in front panel allows for contactless processing of KeyCards
- Automated verification of access authorisation
- Gate control by way of Control Centre program (‘Manual OPEN’, ‘Keep Open’, ‘Keep Closed’)
- Operating status indicator (beeper)
- Can be used at entrance/exit points of car park sections (see *Car Park Sections* Fact Sheet)
- SKIDATA™ intercom system
- Quality assurance complies with ISO 9001 standard
- Unit conforms to all applicable guidelines and regulations

SKIDATA AG • Untersbergstraße 40 • A-5083 Gartenau
[t] +43 (0) 62 46/8 88-0 • [f] +43 (0) 62 46/8 88-7 • [e] info@skidata.com • [w] www.skidata.com

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Standard Version

- Floor-type cabinet, complete with pedestal, floor stand, column door incl. lock, top section base plate, front and rear panels
- KeyDetector Duo and Interface PCB; integrated support for contactless access control technologies; built-in connector for vehicle detector unit; power supply
- SKIDATA™ intercom system

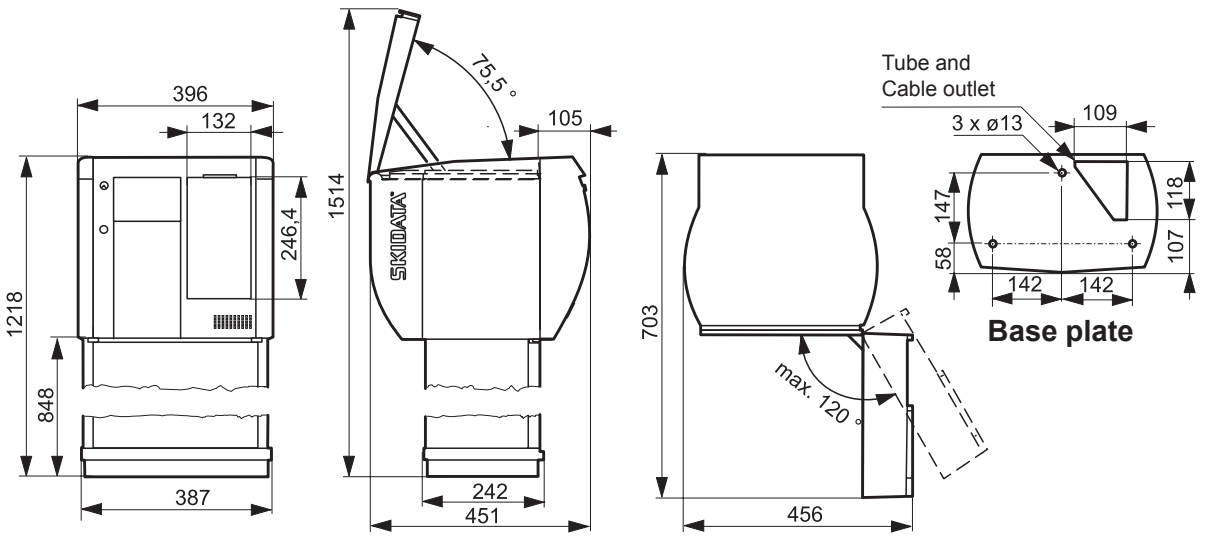
Accessories

- Control unit (PLC) includes CPU, control input/output terminals, power supply unit and interface port for additional control applications
- Crash guard
- Twin induction loop detector, complete with connecting cable

Technical Specifications

(For KeyDetector Duo specifications please refer to *Door/Shutter Opener Duo* Fact Sheet.)

Supply voltage	230/115 VAC; 50/60 Hz (manually switchable)
Dimensions in mm	396 x 451 x 1218 (w x d x h)
Weight	approx. 25 kg
Power consumption	400 W max.
Interface	RS 485 (2-wire), Arcnet protocol
Operating temperature	approx. – 30 to + 45 °C (ambient)
Humidity	up to 90 % (non-condensing)
Safety class	IP 33
Standards	CE label
Cabinet colour	Front: Melon yellow (RAL 1028); top: white aluminium (RAL 9006); rack stand: eloxed aluminium; pedestal: black



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