

Depending on the location of the **Key-Detector unit**, the hands free Parking Column can be used as an access control device at entrances with (roller shutter) gates or at car park (section) entrance and exit points. The access gate can be operated from the Parking Column by using a contactless data carrier (i.e. a keycard).



APT450.Logic Column.Gate 'RFID' Parking. Logic

Features

- Self-explanatory arrangement of control elements; unit is easy to service and maintain
- Key motion 125 kHz transceiver module integrated in front panel allows for contactless processing of keycards
- Automatic verification of access authorization
- Gate control by way of Control Centre program (Manual OPEN, Keep Open, Keep Closed)
- Operating status indicator (triple-color LED and beeper)
- Can be used at entrance/exit points of car park sections (see Car Park Sections Factsheet)
- COMMEND intercom system
- Quality assurance complies with ISO 9001 standard
- Unit conforms to all applicable guidelines and regulations Standard Version

Standard Version

- Tubular floor stand, comes complete with base plate, tubular support frame, tension rods, top section base plate, cast shell, axle and front plate
- Key Detector Duo and interface board, integrated hands free-technology, input for connection of a vehicle detector, power supply

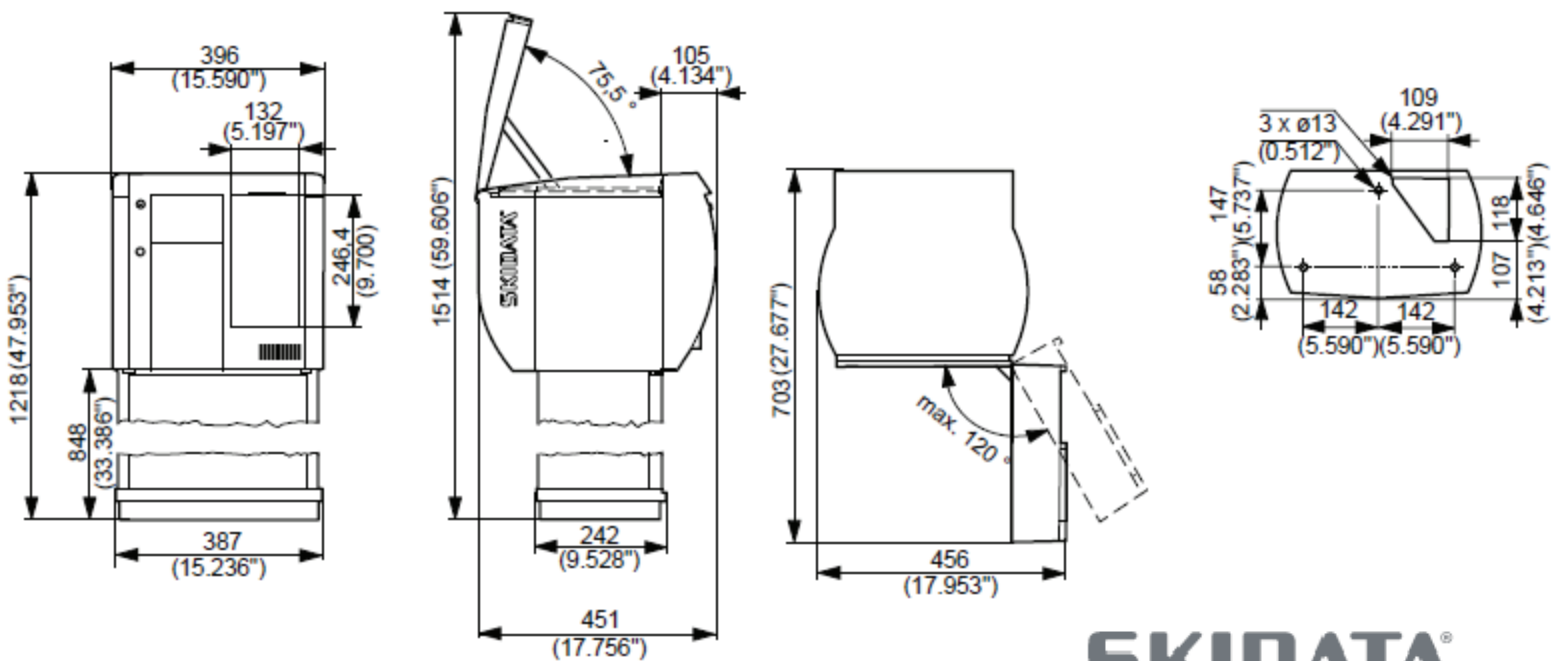
Accessories

- 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 Key Detector specifications please refer to Door/Shutter Opener Factsheet.

Supply voltage	230 V AC / 50 Hz; 110 - 115 V AC / 60 Hz
Cabinet dimensions	396 mm x 1218 mm x 451 mm / 15.590" x 47.952" x 17.756" (w x h x d)
Weight	approx. 25 kg (55.1 lbs)
Power consumption	Min. 100 W – max. 250 W
Interface	2-wire Arcnet
Operating temperature	-30 °C to +45 °C (-22 °F to +113 °F) (ambient)
Protection class	IP 23
Standards	CE label
Color cabinet	Anodized Aluminum
Color plastics	RAL 7043 Traffic grey B
Color front door	RAL 9007 Grey aluminum
Illumination attachment	RAL 9007 Grey aluminum
Card slot	Pantone 114 U



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