

Vehicular column with card management

Type of reader

Passive proximity



- Available in a single-level version for cars and a double-level version for cars and trucks
- Provided with an intercom with call button, speaker and microphone
- Temperature control with heater and fan
- Complete with a dual-channel Door Controller and Detector monitoring unit for magnetic loops

TECHNICAL SPECIFICATIONS

| Model | VT 125 | VT 1356 | VT 125 H | VT 1356 H |
|-----------------------------------|--------|---|----------|--------------|
| Display | | 5.1" Monochromatic Graphic | | |
| Card technology | | Proximity 125Khz Unique, 13.56Mhz MIFARE | | |
| Control units | | Including a dual-channel Door Controller and Detector | | |
| Connection | | LAN Ethernet | | |
| Temperature control | | Heater and fan unit controlled from the thermostat | | |
| Max absorbed power | | 20W / 420W with heater | | |
| Absorbed current | | 0.2A / 1.9A with heater | | |
| Designed for use with an intercom | | Call button, speaker and microphone | | |
| Operating temperature | | -20°C÷+55°C | | |
| Protection class | | IP 44 | | |
| Dimensions (LxDxH) | | 280x450x1300 | | 280x450x2050 |
| Weight | | 40 Kg | | 67 Kg |
| Material type | | RAL 7021 coated 430-grade stainless steel structure | | |

FAMILY MODELS

| Model | Description | Item code |
|-----------|--|-----------|
| VT 125 | VEHICULAR PROXIMITY READER 125KHz | 103347 |
| VT 1356 | VEHICULAR PROXIMITY READER 13,56MHz | 103348 |
| VT 125 H | VEHICULAR PROXIMITY READER 125KHz - Double Level | 103349 |
| VT 1356 H | VEHICULAR PROXIMITY READER 13,56MHz - Double Level | 103350 |

ACCESSORIES



Column base plate

40.G00079



Coated 200 mm column insert

45.G00038