VT

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

Coated 200 mm column insert

40.G00079

45.G00038

VTDT/VTRT

Vehicular column with card and ticket management

Type of reader

Passive proximity
QRcode
Barcode

- 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

CE

TECHNICAL SPECIFICATIONS

Model	VTDT 125	VTDT 1356	VTRT 125	VTRT 1356	VTDT 125 H	VTDT 1356 H	VTRT 125 H	VTRT 1356 H
Display	5.1" Monochromatic Graphic							
Card technology	Proximity 125Khz Unique, 13.56Mhz MIFARE							
Ticket technology	Thermal printer for barcode or QRcode ticket issuance		Optical scanner for QR code ticket reading		Thermal printer for barcode or QRcode ticket issuance		Optical scanner for QR code ticket reading	
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 mm				280x450x2050 mm			
Weight	40 Kg				67 Kg			
Material type	RAL 7021 coated 430-grade stainless steel structure							

Model	Description	Item code
VTDT 125	Ticket Dispenser + 125KHz reader	103339
VTRT 125	Ticket Reader + 125KHz reader	103340
VTDT 1356	Ticket Dispenser + 13,56MHz Tag Reader	103341
VTRT 1356	Ticket Reader + 13,56MHz Reader	103342
VTDT 125 H	Ticket Dispenser + 125KHz reader - Double Level	103343
VTRT 125 H	Ticket Reader + 125KHz Reader - Double Level	103344
VTDT 1356 H	Ticket Dispenser + 13,56MHz Reader - Double Level	103345
VTRT 1356 H	Ticket Reader + 13,56MHz Reader - Double Level	103346

ACCESSORIES

Column base plate

40.G00079

Coated 200 mm column insert

45.G00038

Roll of 140g thermal paper (270 diameter) Max 4500 tickets

930048

Roll of 80g thermal paper (270 diameter) Max 9000 tickets

930049