



Data Entry Terminal

without software

Item number: 36 701
EAN: 4048358367013

Technical data

| | |
|---|---|
| Power supply (V): | 24 V DC |
| Data transfer to the PC: | Ethernet |
| Data transfer to the valves: | CAN-Bus |
| PC | |
| Requirements: | Java runtime environment from Version 7 |
| Terminal | |
| Number of Terminals (max): | 8 |
| Terminal designation: | 20 digits (alphanumeric) |
| Housing material: | aluminium black anodized |
| User | |
| Type of user ID: | PIN 4 digit (num) or RFID card (optional) |
| Number of users (PIN): | 1000 |
| Number of uses (RFID card): | 1000 |
| Vehicle administration | |
| Number of vehicles: | 300 |
| Vehicle designation: | 10 characters (alphanumeric) |
| Tank administration | |
| Number of tanks (max): | 20 |
| Tank designation: | 20 digits (alphanumeric) |
| Capacity per tank (l): | 99999 |
| Nozzle-valve-pulser | |
| Number of nozzle valves (max): | 64 |
| Nozzle valve designation: | 20 digits (alphanumeric) |
| Maximum settable dispensing quantity (l): | 999,99 |
| Dimensions LxWxH (mm): | 212 x 156 x 57 |
| Weight (kg): | 1,9 |

Specification

- Delivery contents
- SD card

Special notes

- Can be configured as Master- or Data Entry Terminal
- Function as Data Entry Terminal only in conjunction with Master Terminal
- Up to 8 terminals can be connected over the CAN-bus
- Up to 64 dispensing/delivery positions are possible
- Up to 10 subnets can be managed through the PC application
- User identification possible by PIN or RFID card
- User friendly PC application for configuring and setting up tanks, content, users and nozzles
- The PC application checks once a day whether an update is available (free)
- Vehicle selection list pre-settable
- Tank-level warning stop level settable
- Continuous data exchange between PC and Terminal
- All dispensing operations data can be easily read at the PC and exported to other applications for analysis

- Connection of a statement printer possible
- Connection of an RFID card reader possible
- Connection of a waste oil overfill protection possible

Packaging

| | |
|--------------------------------|-----------------|
| Dimensions LxWxH (mm): | 370 x 220 x 205 |
| Weight including package (kg): | 2,03 |
| Packing unit: | 1,0 |