

# SWARCO

# SIGNELPARK® BTR IV

QR code / barcode ticket reader

The SignelPark® BTR IV QR code ticket reader is the exit device of the SignelPark® parking automation system.

The task of the ticket reader is to transmit the code of the QR-coded ticket to the central computer and according to the received instruction open the barrier, or if the ticket is not valid inform the customer (with the help of its display) about what to do. The ticket can only be read if the vehicle detection loop in the road surface in front of the device is occupied. The equipment operates on 230V network. In all cases, the device is in data transfer connection with the control computer.

• **Features:**

- paid parking system exit device
- high reliability, long service life
- Linux-based controller, without moving parts
- QR code and barcode reading
- particularly high performance with low maintenance requirements
- pictogram and text information
- large graphic transfective LCD display
- prepared for outdoor use
- event storage and internal clock protected against power failure
- easy handling, fast serviceability
- Ethernet-based communication
- convenient access to the operating parts
- informing the guest by voice (optional)
- proximity card pass management (optional)
- POS terminal with Paypass payment option (optional)

