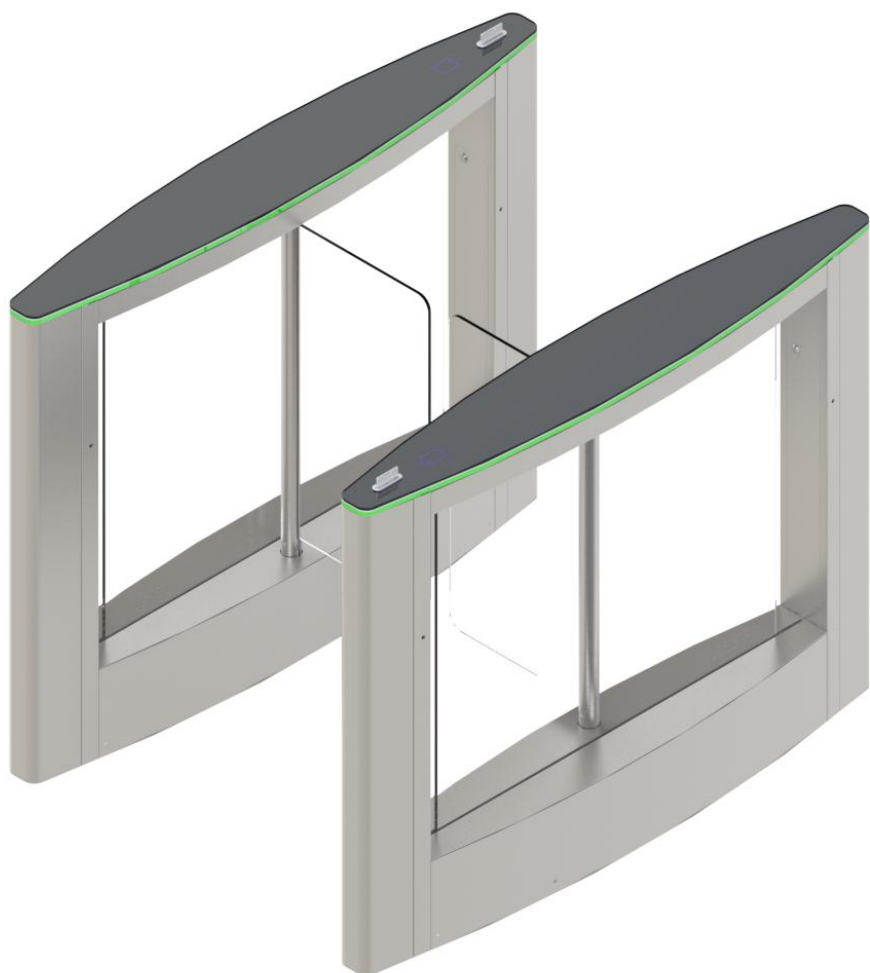


# Datasheet

## Praktika QL-04(K) turnstile

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## 1. Main technical specifications

Table 1. General specifications

Specifications	Turnstile	Control Board
Overall dimensions of a side unit (HxWxD) with a swing opened, mm	1052x1330x208	107x107x25
Overall dimensions of two-sided unit (HxWxD) with swings opened, mm	1052x1330x208	107x107x25
Overall dimensions of a side unit (HxWxD), mm	1052x1330x510	107x107x25
Overall dimensions of two-sided unit (HxWxD), mm	1052x1330x812	107x107x25
Weight of side unit, kg	110,0	0,5
Weight of two-sided unit, kg	130,0	0,5
Temperature range, °C		
- operation	+1...+40	+1...+40
- transportation and storage	+1...+40	+1...+40
Atmosphere relative humidity, no more than %	80	80
Throughput, people per minute	30	
Card collector capacity (pcs.) **	50	
Max. number of connected control boards, pcs	2	
Lifetime, years	8	8

*Table 2. Electrical specifications*

<b>Specifications</b>	<b>Speedgate</b>	<b>Card collector**</b>	<b>Control board</b>
Supply voltage, V: - nominal - working	12,0 10,8...15,0	12,0 8...18,0	12,0 7,5...15,0
Average current in standby mode * A	0,7	0,2	
Average current in passage mode * A	5,0		
Maximal current of a side unit*/***, A	7,5		
Maximal current of card collector*, A		1,5	

\*- values mentioned at a nominal supply voltage

\*\* - optionally supplied

\*\*\* - side units required to form a passage area, i.e. 2 power supplies units 12V 5A

## 2. Delivery set

*Table 3. Delivery set*

<b>Item</b>	<b>Qty, pcs.</b>
<b>Praktika QL-04(K) turnstile</b>	1
Control board with cable	1
Card collector lock key	8
Datasheet	1
Installation guidelines	1
Operational manual	1
SORMAT PFG anchor case ES 10*	6
Screw M10x60 DIN933 with hex male drive for wrench S17*	6
Connecting cable PVA 2x1,5*	2
Units arrangement diagram *	1

\*- optionally supplied

*The manufacturer reserves the right to change the packaging, technical specifications and appearance without notice.*

### **3. Warranty**

3.1. The warranty period is 24 months from the date of sale by the manufacturer, subject to compliance with the requirements for operating conditions in accordance with Installation guidelines and Operation Manual. Date of sale is specified in the data sheet. In case the date of sale is not provided the warranty period is calculated from the date of manufacture of the product indicated in the datasheet and on the product label.

3.2. Should a problem occur, contact the authorized dealers or the nearest authorized service center. Warranty terms and conditions provide free replacement parts, assemblies, units, etc., in which a manufacturing defect is found. The guarantee is subject to compliance with the requirements of the product maintenance according to Operation Manual.

3.3. Warranty terms and conditions do not include transport costs and travel to the place of product installation for connecting, configuring, repairing or consulting.

3.4. After-sales service will be provided at the rates set by the service center. In the case of non-warranty repair the warranty period for replaced parts and components is 3 months and shall run from the date of shipment of the product to buyer's address.

3.5. All replaced parts, components, blocks, etc. become the property of the service center, perform warranty and post-warranty repair of the product.

3.6. All claims for quantity, completeness and defects in appearance of the delivered goods are accepted by the manufacturer in writing, no later than five (5) working days of receipt of goods by the customer. In the case of non-compliance with the aforementioned term claims to put the goods on the above terms is not accepted.

3.7. Service center has a right to refuse warranty repairs in the following cases:

- the presence of defects that have arisen as a result of violations of the user instructions contained in the installation instructions, owner's manual and maintenance manual;

- when using the product for other purposes;
- if there are signs of change in the user product design;
- the presence of mechanical damage resulting from exposure to fire, shock, or an accident, etc .;
- the presence of mechanical damage resulting from operation of the product in excess of the limits of use and load characteristics declared by the manufacturer;
- the presence of electrical components and parts damaged due to surges, incorrect connections, wrong choice of power supply cable;
- the presence of electrical and other components damaged due to their exposure to water and other liquids;
- the presence of damages associated with the activity of small animals and insects;
- if there are signs of self-repair out of authorized service center, as well as defects resulting from the use of non-original spare parts;
- if faults have arisen as a result of normal wear and tear or the end of life of parts (consumables, fuses, etc.).

#### 4. Product information

Name	Praktika QL-04(K)
Serial number	
Production date	
Firmware version of motherboard	
Software version	

#### 5. The QCD certificate of acceptance

Controller	
Signature	
QCD label	



## 6. Sale information

Seller	
Buyer	
Sale date	
Seller signature and stamp	
Buyer stamp	

## 7. Installation information

Contractor	
Date of installation	
Name and signature of contractor	
Buyer signature	



PRODUCT IS CERTIFIED

Voltage: 12V DC

Current: 5A

Importer: VZR System OU

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