GENERAL INFORMATION

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INTRODUCTION

The aim of the following manual is operation and maintenance of the device, which must be read thoroughly before performing any activities connected with transportation, safekeeping, unpacking, installation, service, maintenance, operation and utilisation. Devices may be used only in accordance with rules of operation described below. If any uncertainties shall arise as far as information included herein is concerned, you are kindly requested to contact our authorised technical advisor.
In terms of installation and maintenance, the person in charge should have relevant technical knowledge and relevant permissions (depending on acts in law being in force locally).
While the devices' maintenance, designing systems of access control with the use of devices, it is advised to follow recommendations included herein.
Technical solutions applied in devices are subject to a patent law and utility models rights. The manufacturer copyrights the possibility to introduce constructional changes to devices. Drawings included in the following documentation may not reflect details of the devices' appearance as well as technical solutions adopted, therefore priority and exclusivity, as far as interpretation of the device's features and functions and determining technical solution is concerned, has the descriptive part of the following manual.

WARNING!

The device is supplied with a voltage of 24 Volt. Before opening the housing or performing any actions inside the device, it is necessary to unplug the device from the power supply.

Before making the device available for operation, it is necessary to equip passage zone in a relevant infrastructure providing security of operation by i.e. relevant signs and clear instructions for users as well as technical solutions providing safe pedestrian traffic within a passage zone, and also training of people supervising and users.

The **‚GENERAL RULES FOR PEDESTRIAN TRAFFIC CONTROL'** section includes information regarding the whole family of products and may describe functions and features, which are not available in a standard equipment of the device described in this operation and maintenance manual.

USE / PURPOSE OF THE DEVICE

Devices are meant for continuous operation to support pedestrian traffic control (personal access) at guarded and supervised facilities having a relevant infrastructure. The device's operator can be only a person trained to operate the device (so called basic training in use). A supervising person should have a training in basic training to supervise pedestrian traffic.

RULES OF OPERATION

Urządzenie może być użytkowane wyłącznie w sposób określony w niniejszej dokumentacji techniczno-ruchowej.
Pod pojęciem użytkowania urządzenia należy rozumieć stosowanie urządzenia dla celów wspomagania kontroli ruchu osobowego, a także jego instalację, montaż, konserwację, z tym, że w przypadku objęcia urządzenia gwarancją lub rękojmią Producenta instalacja, montaż i konserwacja może być przeprowadzana w zakresie podstawowym. Wszelkie inne czynności, pod warunkiem utraty uprawnień z tytułu gwarancji lub rękojmi za produkt powinny być wykonywane przez autoryzowanego serwisanta producenta.
Zakres podstawowy instalacji, montażu i konserwacji to zakres czynności opisany w niniejszej dokumentacji techniczno ruchowej nie zastrzeżony do wyłącznego wykonania przez autoryzowanego serwisanta/instalatora.

DEVICE'S STANDARD EQUIPMENT

The device's equipment (standard equipment) includes:

1. Device (gate).
2. Operation and maintenance manual.
3. Key to unlock the housing.
4. Key to unlock ignition switch (applies to devices equipped in an ignition switch).
5. Basic package for transportation.

The device's equipment does not include:

1. Anchor bolts for fitting to the foundation.
2. Devices being included in an access control system (e.g. reader, button, controller).
3. Additional package (e.g. package for a few pieces of device).
4. Marking of a passage zone (e.g. stickers with pictograms, rules, other signs).
5. Tools and materials for assembly and maintenance.

*__Pkt. 2.__ The documentation is available in electronic form after scanning the QR code, which is affixed to the electronics of each device.

*__Pkt. 4__. Applies to devices equipped with an ignition switch.

MARKING OF THE DEVICE

TRANSPORT		
1	Warnings	
ASSEMBLY		
1	ID-Plate	
2	Manufacturer's seal	
3	Mechanism's serial number	138 16
4	Marking of electrical connections	

UTILISATION

COUNTRIES OF THE EUROPEAN UNION:

If there is an intent to utilise/get rid of the device, it is advised to deliver the device to an adequate point of waste collection. Information on points of waste collection can be obtained from municipal authorities of local jurisdiction.

OTHER COUNTRIES:

If there is an intent to utilise/get rid of the device, it is advised to contact local authorities to get information on proper utilisation.

CONTRAINDICATIONS FOR USE

Devices are not meant for uses other than determined in this documentation, therefore for operation and safety purposes, it is **FORBIDDEN** to:

1. Use (that is transport, store, unpack, install, repair, maintain, use, utilize the device) against regulations and standards in effect, and this operation and maintenance manual.
2. Make connections other than those allowed by the manufacturer.
3. Transport and store devices without their original package.
4. Install and assembly devices at sites, which could make service or maintenance works difficult or impossible to perform.
5. Build-up devices in a manner making maintenance or repair works impossible to perform.
6. Install devices on escape routes, landings, stairs, sills, not levelled surfaces, uneven or not levelled foundation, unstable and labile surface (e.g. surface which makes fitting the device as described herein impossible, cobblestone).
7. Fix construction features to a surface made from, for example cobblestone or other building materials, that does not make a durable assembly and carrying foundation.
8. Use devices by people not trained or who did not acknowledge safety rules or the device's operation manner.
9. Use devices if faults in access control system operation occur (possibility of the device's devastation).
10. Commission for operation without relevant designation of the device and personal passage.
11. Use the device without relevant marking or supervision.
12. Stand, climb, sit on the device or it components.
13. Jump, run through, hang on, climb, walk on the device, squeeze through construction elements of the device.
14. Jump over, walk under or over the device, force arms/wings lockout with a torque greater than 18 Nm , perform activities that could damage the device.
15. Put objects on the device e.g. pot flowers, metal objects, luggage or any other objects.
16. Use the device by children under 12 without adult custody and supervision over the device functioning by an authorised device operator.
17. Use by disabled persons, for example people moving on wheelchairs, blind people, people with movement and psycho-motor functions disorders, without supervision over the device functioning by an authorised device operator.
18. Use by people of a height less than 120 cm without supervision over the device functioning by an authorised device operator.
19. Use devices by people being under the influence of alcohol or other intoxicants.
20. Use a single passage of the gate by more than one person at the same time.
21. Use by people moving on roller-blades, ice-skates, skateboards and other devices of this kind.
22. Clean or expose to any contact with chemical substances that may cause corrosion or permanent damages to the device.
23. Exercise and use the device if there are signs of its malfunctioning.
24. Use for purposes other than assisting pedestrian traffic control in personal passage.
25. Use devices without basic temporary maintenance (the device should be subject to maintenance works after each standstill longer than 6 months).
26. Use the device at sites without a relevant and secure infrastructure of the facility, or without observance of principals specified in a section regarding general rules of access control, among others.

COMMENTS

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