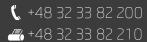




STREFA

Access control system







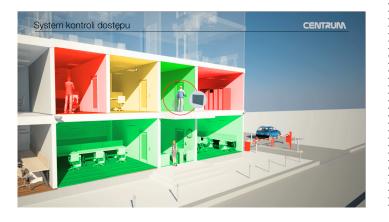
STREFA

Access control system



Description of the system

The system of the monitored access enables the resource protection physical enterprises and the control of working hours of employees. A card reader, managing equipment, buttons of the entry/exit and locking mechanisms of the door are included in a system (electrofastenings, electromagnetic bars). The solution doesn't require applying mediating additional components so as expandery, repitery whether converters what the cost and the time of the implementation are minimal towards solutions at present existing on the market thanks to. The system has mechanisms of reporting and analyses which companies sent to superior systems e.g. to the Centre can be WASKO S.A.



Basic functionalities

- Reading of cards of the type MIFARE DES Fire EV1.
- Reader of the monitored access with the diode signal LED (green, red, blue) and with sound signalling.
- Optional biometric reader (arrangement of blood vessels),
- Version for applying inside and outside rooms.
- Possibility of the structure of flexible dispersed SKD structures based on the popular network of UTP wiring up (Ethernet).
- Guaranteed power supply inside battery with the autonomous system of the inspection of loading.
- Possibilities of integration from existing with solutions.







