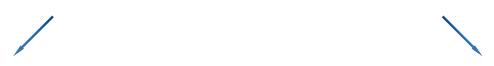


### PERCo-Web access control system







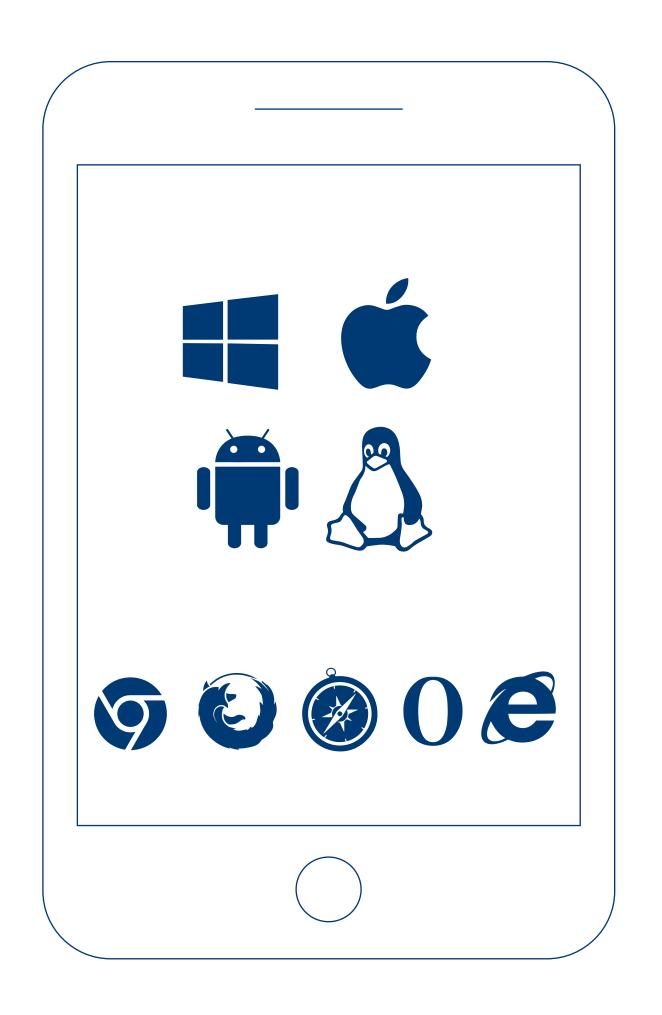




MIFARE/EMM/HID proximity cards



Smartphones with NFC

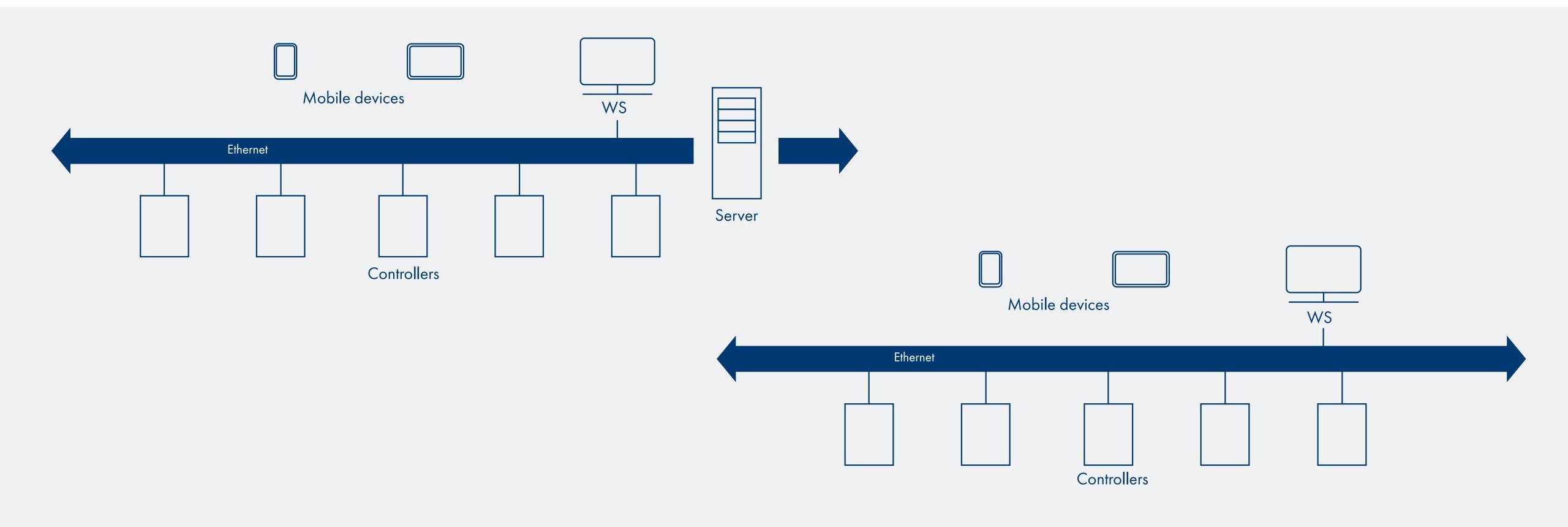




Users work with the system in their usual Web browsers, using any platform, including mobile ones.

Access via computer, tablet or smartphone.

### Structure



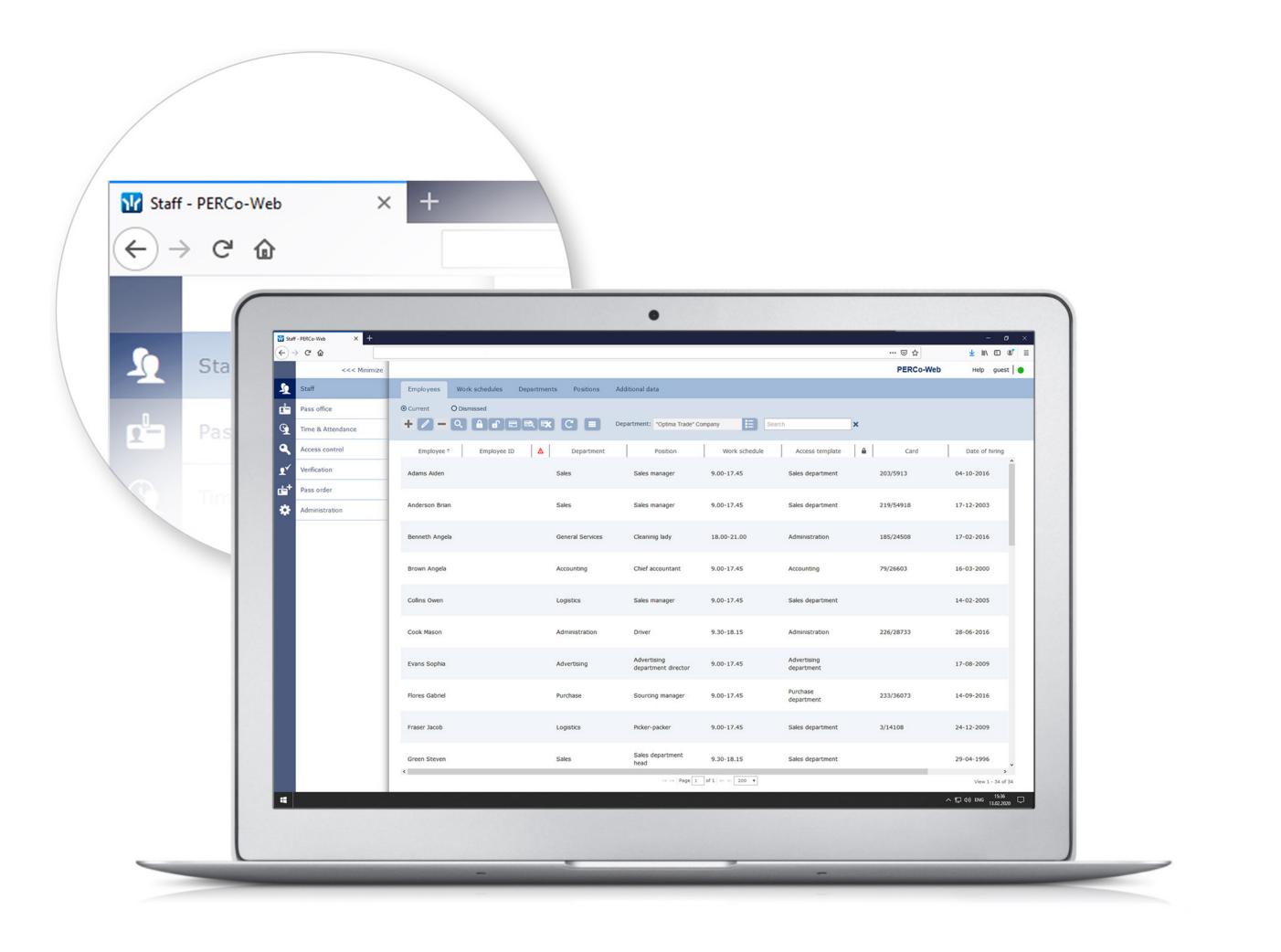


Unlimited amount of work stations



Web-interface. No installation at work stations needed.

Possible operation without a dedicated server.



Connection to the system is similar to entering the Website.

System server is installed on one computer.

Remote work stations:

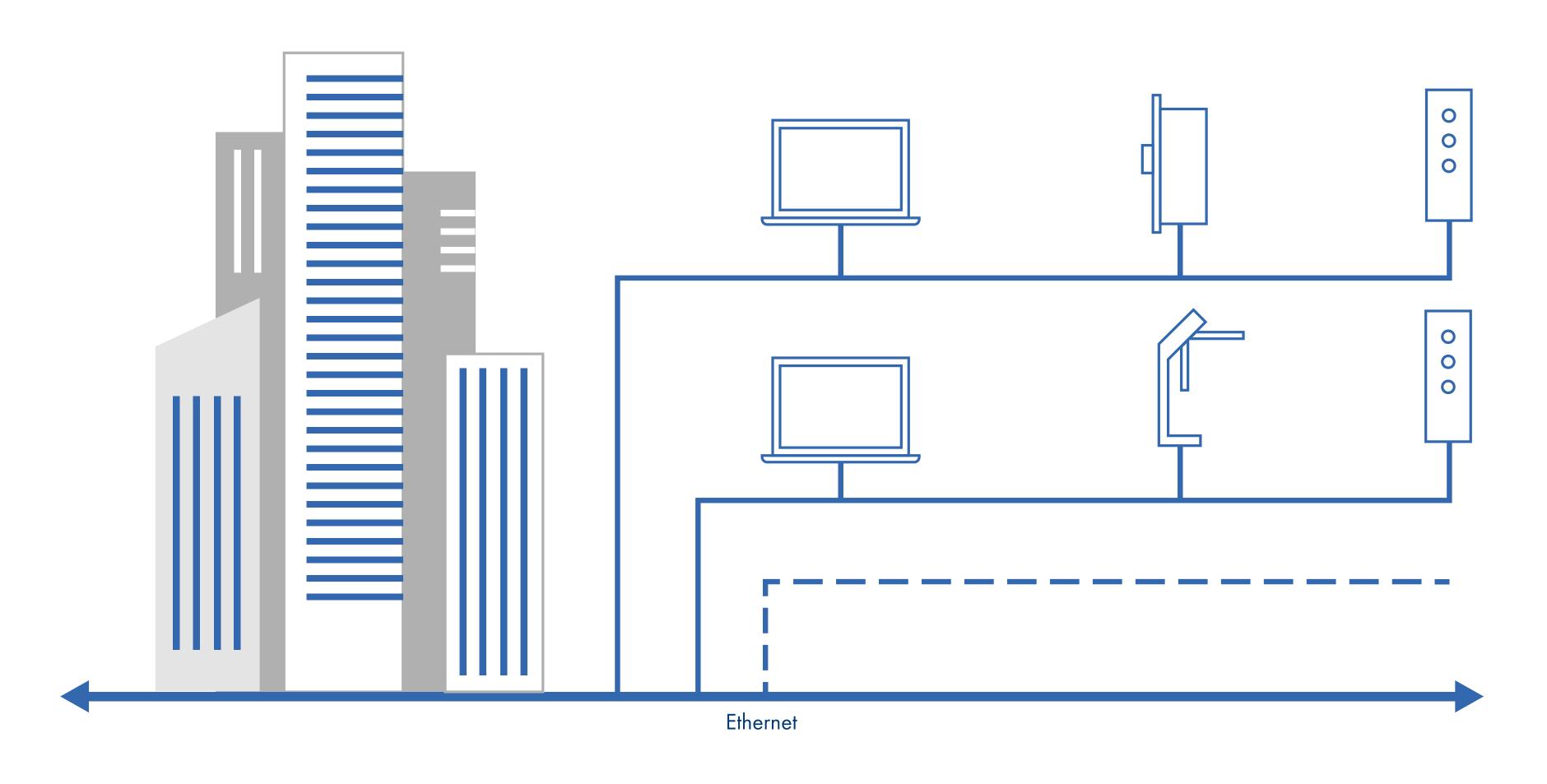
«Administrator»

«Security Service»

«Pass Office»

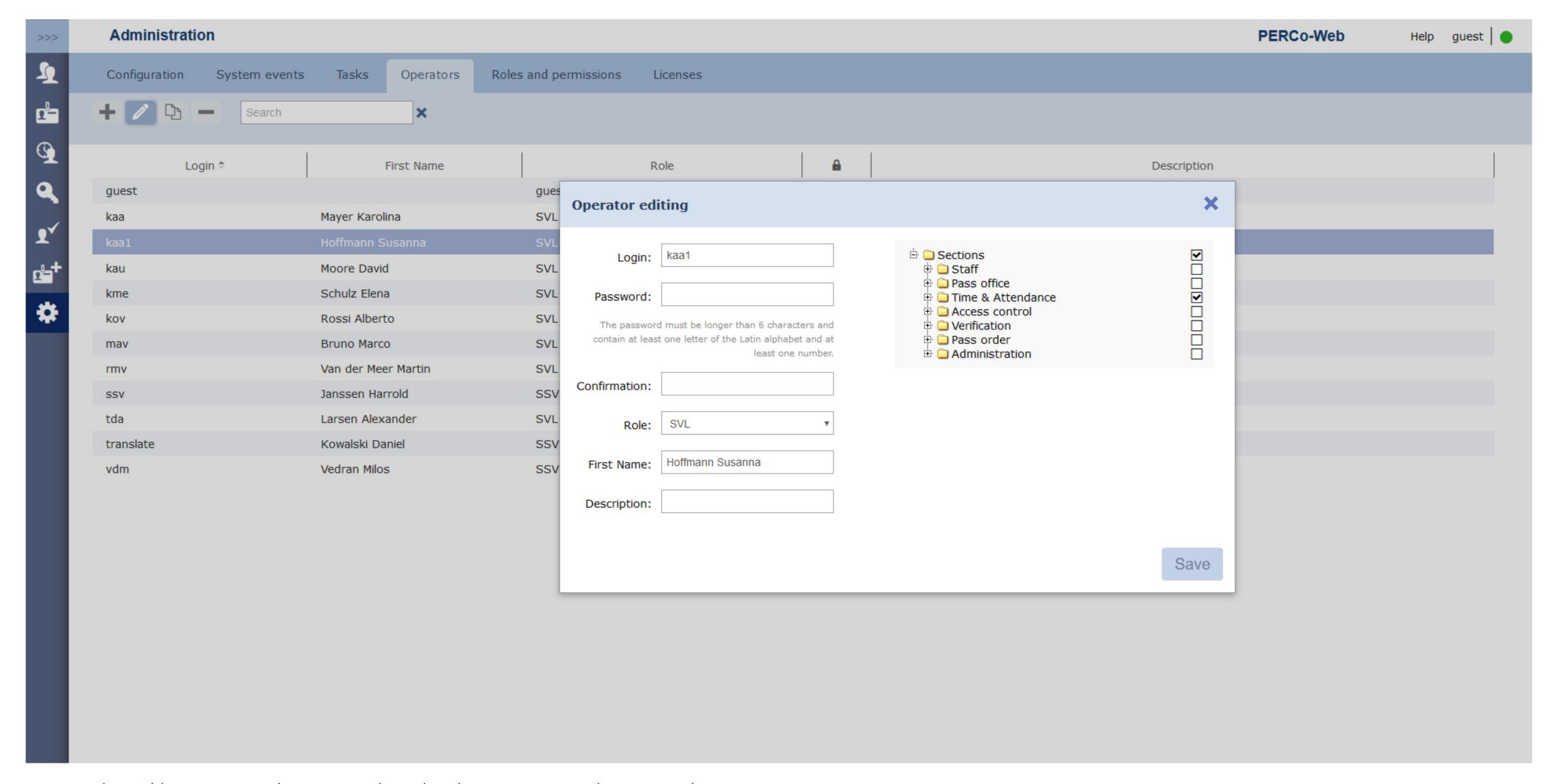
«Human Resources»

«Accounting»

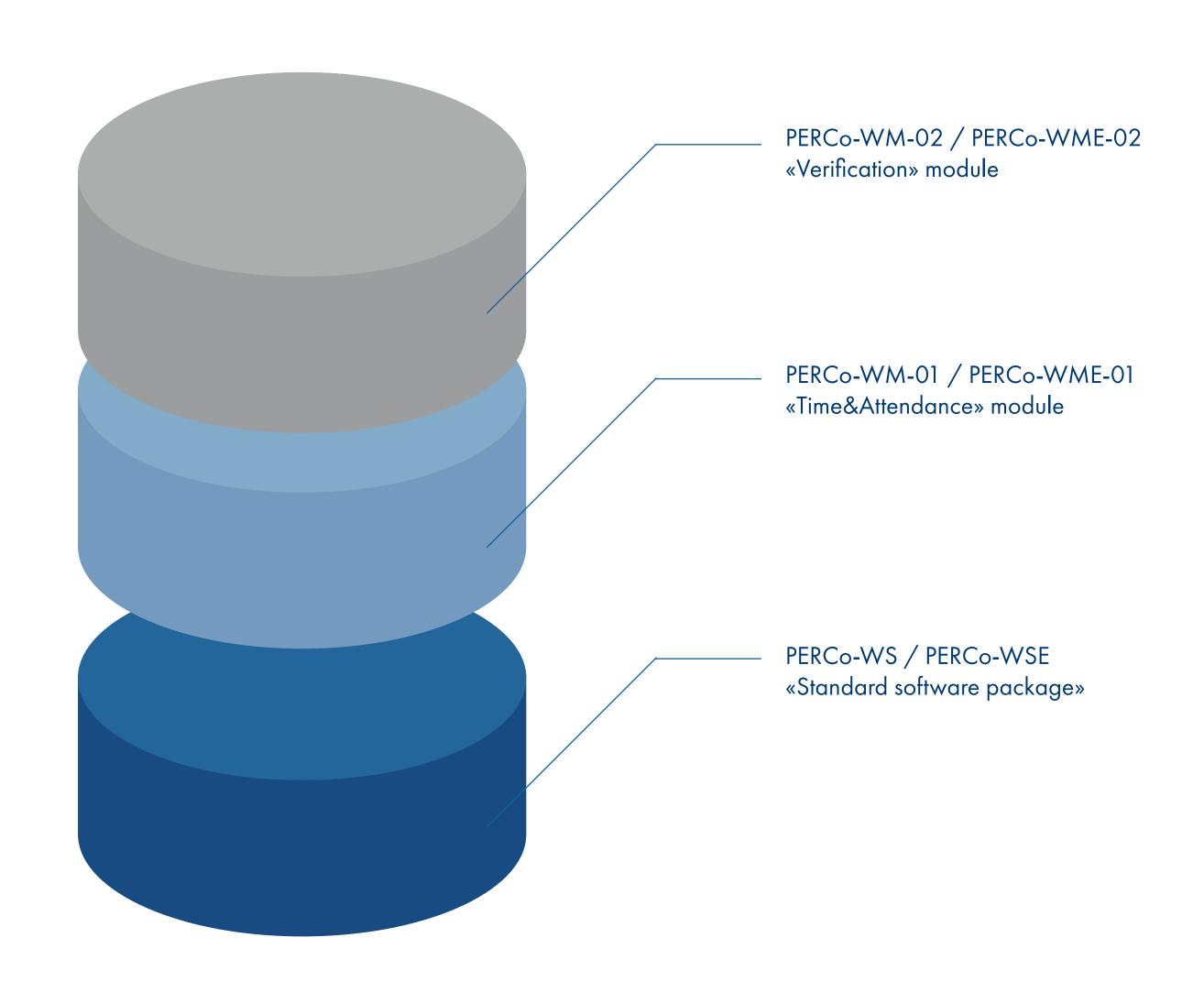


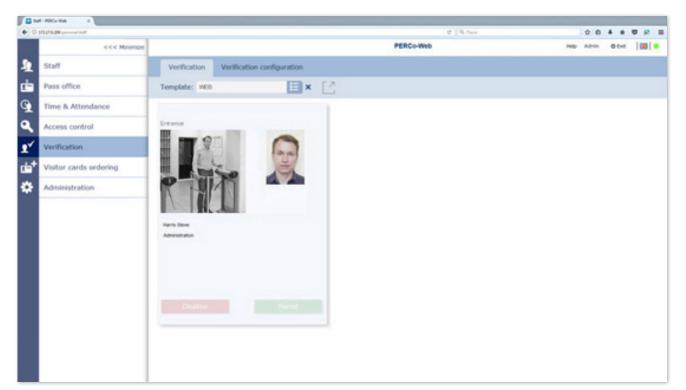
In order to expand the system, new equipment should be included in the Ethernet network.

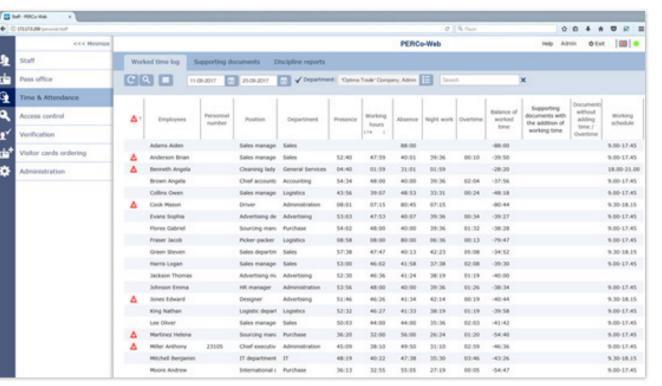
## Scalability: new jobs

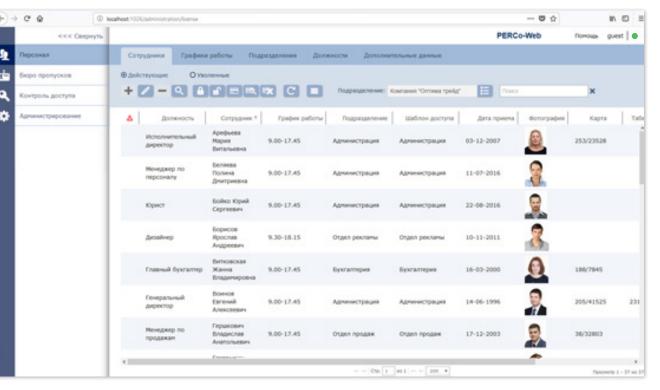


It is enough to add a new user to the system and give him the appropriate authority to work.















# PERCo-Web

Access control and T&A system



PERCo IP-Stile – is a turnkey cost-effective Access Control System.

#### Standard delivery set:

- Turnstile (one of the models below)
- Controller (built-in, Web-based)
- Readers (built-in, HID/EMM)
- Software free!





**KT-08A** 



automatic "Anti-panic" barrier arms



protection



temperature



card format





automatic

"Anti-panic"

barrier arms



mechanical "Anti-panic" barrier arms



fingerprint scanners



card format



KT-05

protection rating



temperature





standard interface

# Products by PERCo: KT02.9B IP-Stile with biometric readers NEW!



- fingerprint scanner
- multi-purpose readers supporting EMM/HID/MIFARE proximity cards
- Web-interface configuration

#### optional delivery sets for KTO2 IP-Stiles

- 1. top cover with fingerprint scanners, multi-purpose readers and controller
- 2. multi-purpose readers





mechanical "Anti-panic" barrier arms



fingerprint

scanners

EMM/HID MIFARE card format



rating

protection



temperature range



power

supply



persons/min



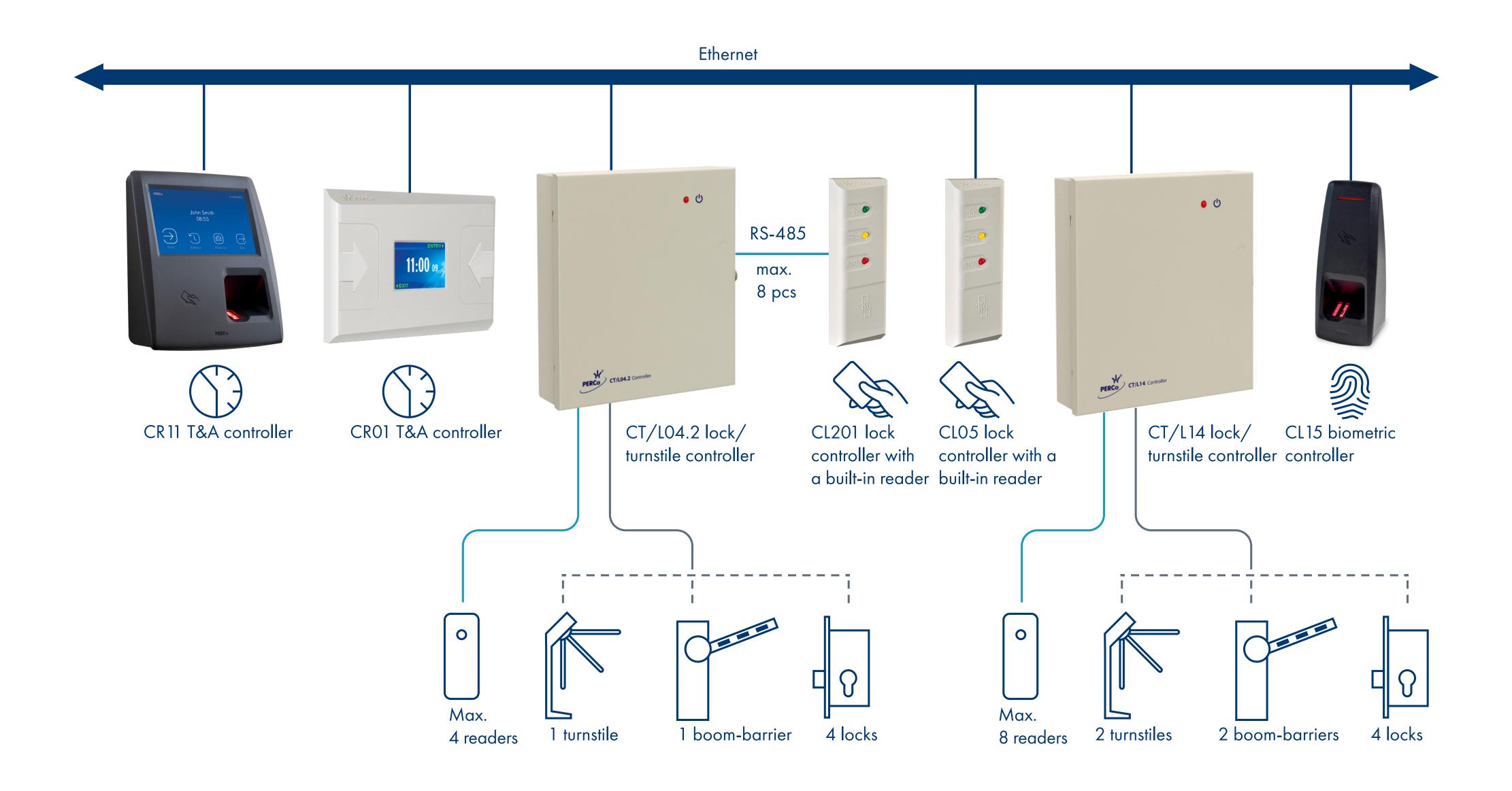




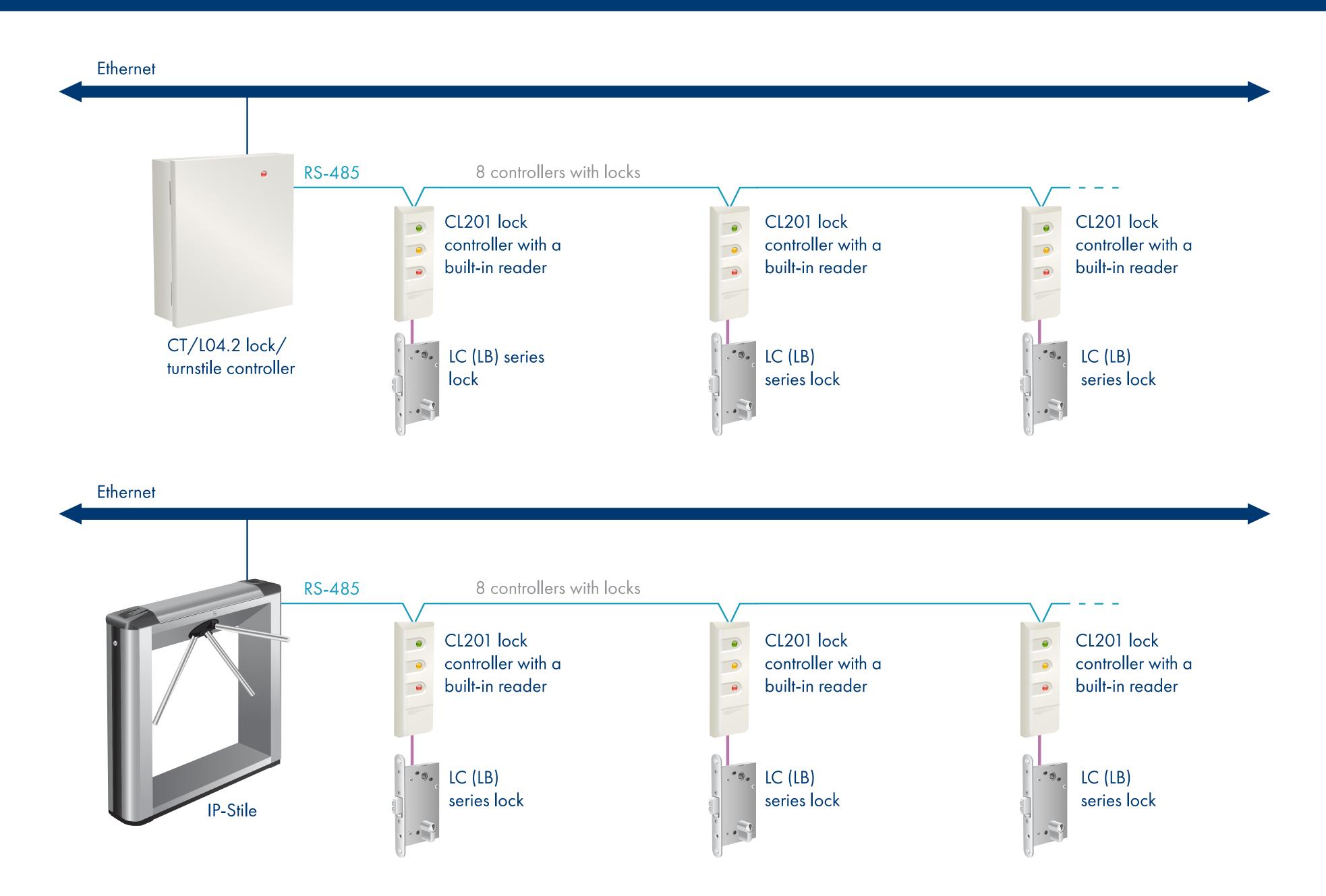
users

events

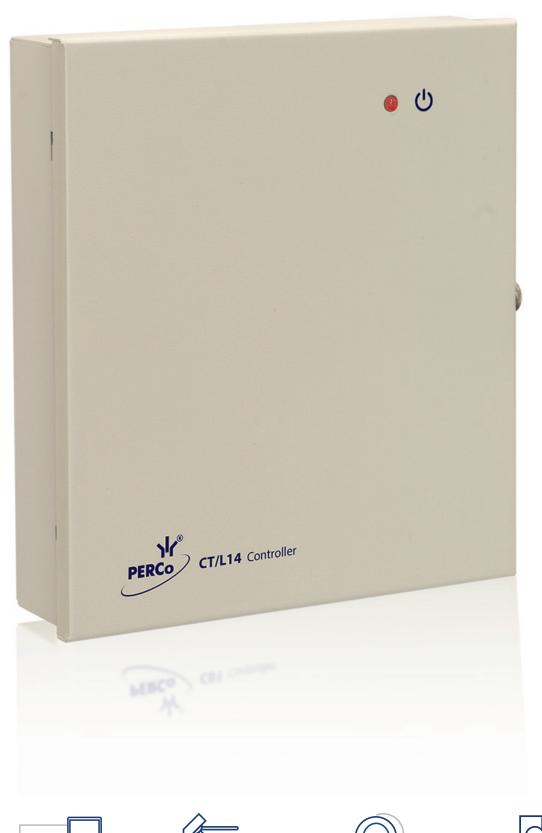
# PERCo Controllers



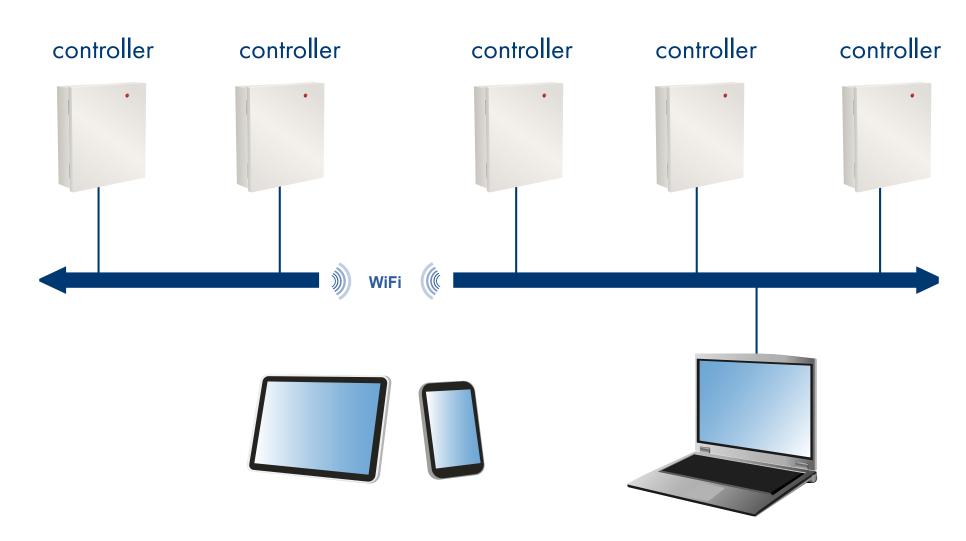
## Products by PERCo: controllers



# Products by PERCo: CT/L14 multi-purpose controller NEW!



- access control system without a dedicated server
- built-in memory with pre-installed PERCo-Web
- configuration and operation via Web-interface









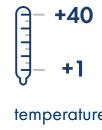










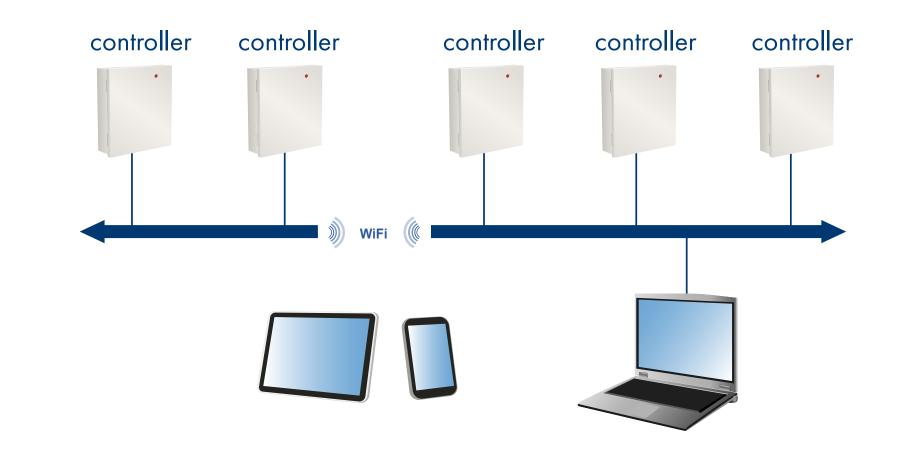




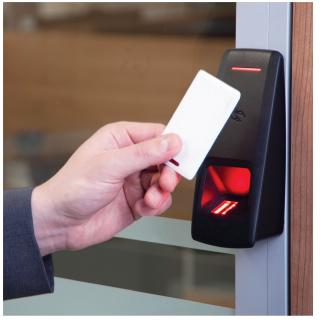
## Products by PERCo: CL15 biometric controller with a built-in reader NEW!



- · designed to manage 1 lock or access control through the turnstile in one passage direction
- supports a variety of identifiers: fingerprints, EMM/HID/MIFARE proximity cards, smartphones
- built-in memory with pre-installed PERCo-Web













scanner



**Ethernet** 

interface



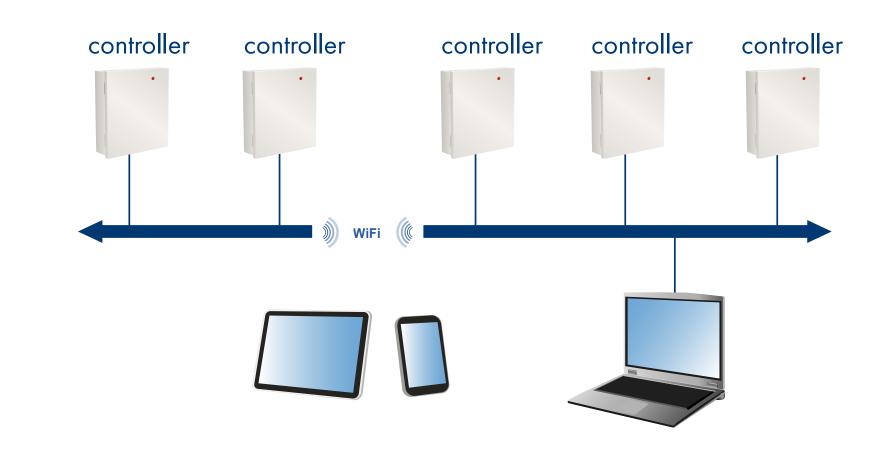




## Products by PERCo: CR11 T&A biometric controller NEW!



- designed for working hours record & workforce management control
- supports a variety of identifiers: fingerprints, EMM/HID/MIFARE proximity cards, smartphones
- built-in memory with pre-installed PERCo-Web











# Products by PERCo: readers



# Products by PERCo: IR 18 biometric desktop reader NEW!



· designed to enroll and program fingerprints, proximity cards, smartphones



standard interface



power supply



+1
temperature range



fingerprint scanner



- -40
- temperature range
- 12 \
  - V RS-

standard

interface

Wiega

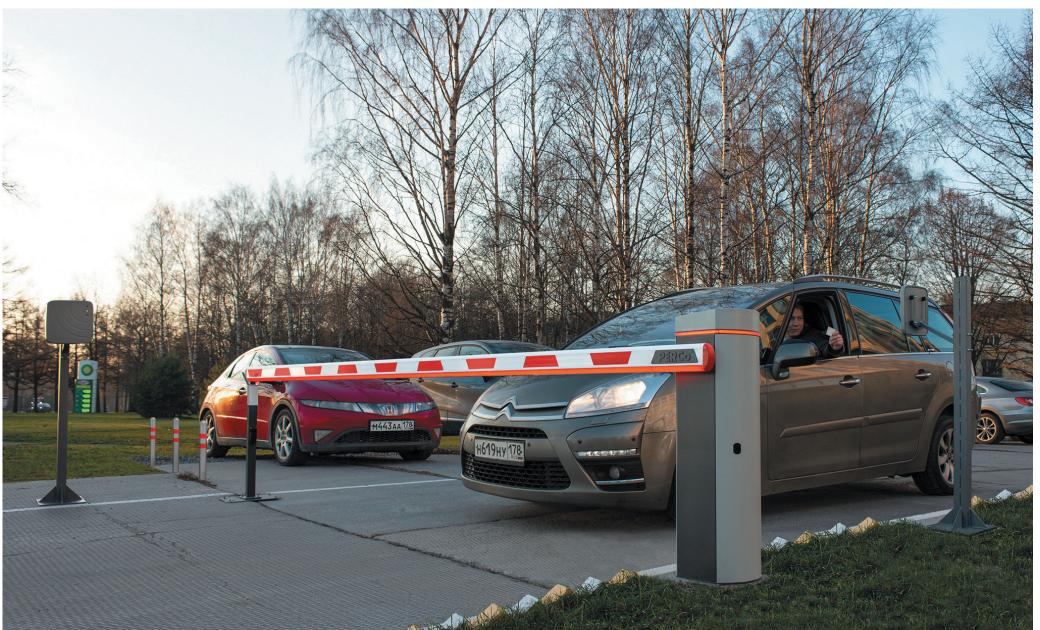
interface

Wiegand protection

rating

- built-in sound indication
- for outdoor application
- reading range max 100 cm







- built-in sound indication
- LCD display with indication







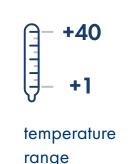


Open

Closed

Verification process









standard

interface



standard

interface



protection rating









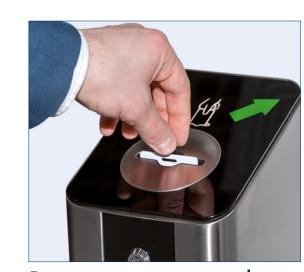
protection rating



power supply



Capturing guest card



Presenting personnel card



Enhanced slot for pass collection



Indication



IC05 card capture reader with ST-01 speed gate



Thank you for your time and attention!
We look forward to our cooperation.