Bedanet 93 80 – The Information Terminal for Employees
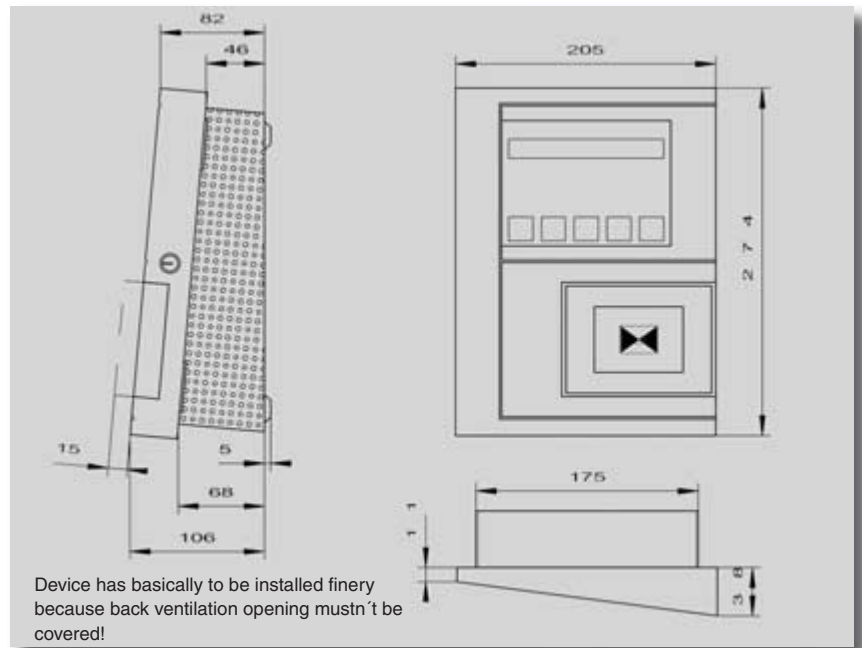

The new Bedanet terminal series for Enterprise Data Collection has been developed based on the latest IT technologies.

The PC based Bedanet 93 80 fulfills tasks that go far beyond usual time recording and reach into the area of a corporate information system. The B-Client HR5 terminal application for time recording comes standard on the terminal. An integrated partner interface allows you to include additional features, such as the submission of vacation requests, ordering of lunch, retrieval of information from ERP systems, or visiting Web sites.

The Bedanet 93 80 is especially suitable for international enterprises because it is multilingual and can be integrated with existing networks.

KABA®

BENZING

PERSPECTIVES IN TIME

Bedanet 93 80 – The Features

- Utilized for all employee time and attendance tasks as well as an information terminal for the display of corporate data.

- Use of all Web technologies through JAVA programming.

- Applied as server for web-based time recording.

- Set-up / maintenance via Intranet and Internet.

- Fully-graphic 6.5" TFT display with brilliant contrast, high luminosity, and large reading angle.

- Easy operation via touch screen with colored buttons for all available functions.

- Standard multilingualism, further guaranteeing ease of use.

- Trouble-free implementation into all networks through an integrated Ethernet interface (10/100BaseT).

- Worldwide data exchange via intranet, extranet, or internet.

- Linux or Windows operating system.

- Implementation of client/server solutions.

- Individual functional expansion through open interface in Java programming.

Device has basically to be installed finery because back ventilation opening mustn´t be covered!

- Two USB ports for individual expansions.

- Fast and powerful CPU and hard disk.

- Data conservation in case of power failure and automated restart.

- Operation in online, offline, or autonomous modes.

- Environmental temperature 0° C to 40° C.

- 230 Volt power supply.

- Individual adaptation of the user interface to the company-specific appearance.

- Standard B-Client HR5 terminal software for time recording.

Optional:
- Terminal applications
  - B-Client PDC5 for Production Data Collection
  - B-Client XML5 for "XML-based dialogues"
  - Applied as server for web-based time recording.

- Linux operating system

KABA ®

BENZING

PERSPECTIVES IN TIME