The Bedanet 92 20 for Access Control



The Bedanet 92 20 is a terminal for all Access Control tasks.

With the storage of master records and access profiles, the terminal can make direct decisions to grant or deny access.

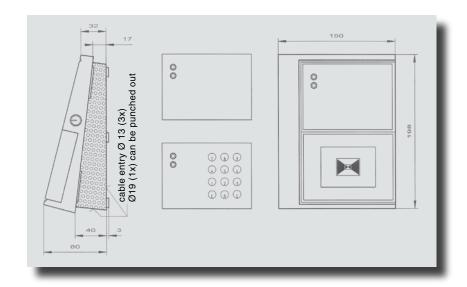
For easy integration into IT structures, the terminal may be equipped with an Ethernet connection. For user identification, a hands-free LEGIC reading system is included as a standard feature. Other types of readers are available on request.

The Bedanet 92 20 is an access solution at a reasonable price (e.g., for the control of a door).



Bedanet 92 20 Features

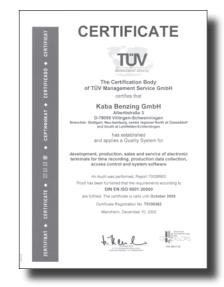
- Standalone terminal with a state-of-the-art wedge design to control a single door.
- Built-in door opener relay (30V AC/DC 2A) as well as 4 digital entries for door control (for instance frame contact, sabotage control).
- Storage of personal master records and time profiles in the terminal.
- With every access booking, the terminal checks the badge number against deposited master records and access profiles.
- Depending on the customer's requirement, different types of readers are available, for instance LEGIC, inductive, mag-stripe or barcode.
- 24 V AC/DC power supply.
- RS 485 interface.
- Environmental temperature:
 -25° C up to 55° C.
- Humidity 95% max. without condensation.
- For indoor and outdoor installation.



 Manufactured according to DIN EN ISO 9001: 2000 quality standard.

Options:

- · Ethernet interface.
- Numeric keyboard for PIN code entry.
- · Outdoor installation:
 - Weather protection bracket for use with contactless reading systems such as LEGIC.
 - Weather protection equipment (recommended for insertion or swipe readers, e.g. inductive, barcode, and magstripe readers).
- · Column for mounting.



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