Bedanet 95 10 – an Entry-Level Terminal for PDC



The Bedanet 95 10 is the entrylevel terminal in the PDC market. It is especially suitable for simple data collection processes because of its functionality and favorable priceperformance ratio.

The terminal features a 2 x 20 digit LC display, seven function keys, and a numeric keyboard for data input. An integrated LEGIC reader is standard. The connection of a CCD scanner as second reader is optional. With parameter setting software, the terminal can be easily adapted to production data collection processes.

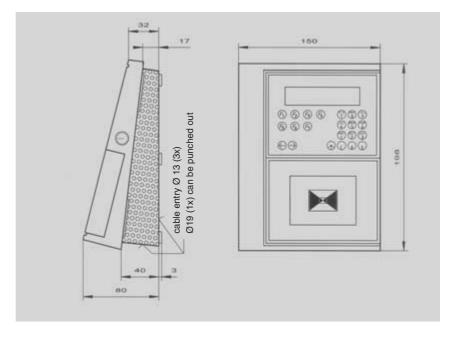
The connection to the host system is made via an RS 485 interface. Network integration is ensured via an optional Ethernet interface.





Bedanet 95 10 - The Features

- Self-illuminating LC display with 2 x 20 characters
- Numeric keyboard
- 7 function keys
- · Special keys
- Storage of 200 master records
- Storage of 1,200 booking records
- The recording of badge information is performed with the keyless LEGIC identification system.
 Other types of reading systems, including inductive, mag-stripe, barcode, Mifare, etc. are also available.
- Computer interconnection via RS 485 interface
- Programmable data collection processes
- Operation in online, offline, and autonomous modes
- 24 V AC/DC power supply
- Data conservation in case of power failure and automated restart



- Environmental temperature 0° C to 40° C
- IP 54 protection class (depending on type of reader)
- Manufactured according to DIN EN ISO 9001: 2000 quality standard

Optional:

- · Ethernet interface
- Connection of a second reader (e.g., CCD scanner)



Kaba Benzing GmbH

Albertistraße 3, 78056 Villingen-Schwenningen Tel. +49 7720/603-300, Fax +49 7720/603-173 info@kaba-benzing.com www.kaba-benzing.com

