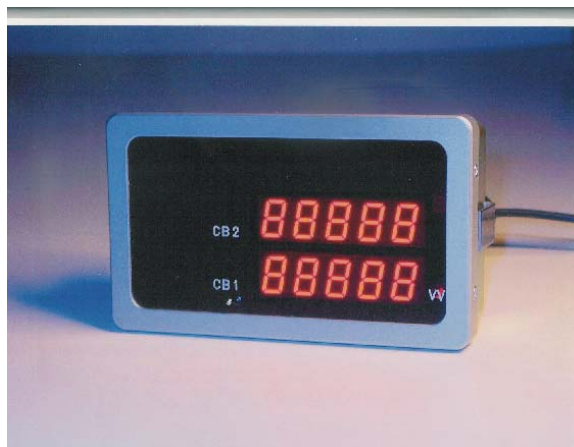


The digital display is designed for presentation of two cloud bases and vertical visibility measured by cloud ceilometer CBME40/80.



### Data Presentation

- Cloud base 1 on 5 digit display (CB1)
- Cloud base 2 on 5 digit display (CB2)
- Vertical visibility (displayed on CB1)

### Ports

- DB9 male for input data
- DB9 female for set up (terminal connection)

### Data Signal

- Modem signal V23 FSK
- Asynchronous
- Code ASCII
- Baud rate 1200
- Word 8 bit
- Parity None

### Adjustable settings

- Baudrate
- Checksum
- Display Intensity

### Diagnostics

- Incorrect data
- Baudrate error
- Overage
- Time out

### Power Supply

- Power pack 5VDC/500mA

### Dimensions

- Length: 144mm
- Height: 85mm
- Depth: 60mm

---

BJÖRN ELIASSON INGENJÖRSFIRMA AB

Marketenterigatan 3  
723 50 Västerås SWEDEN

Phone: +46 (0)21 14 20 80  
Fax: +46 (0)21 14 20 80

---