

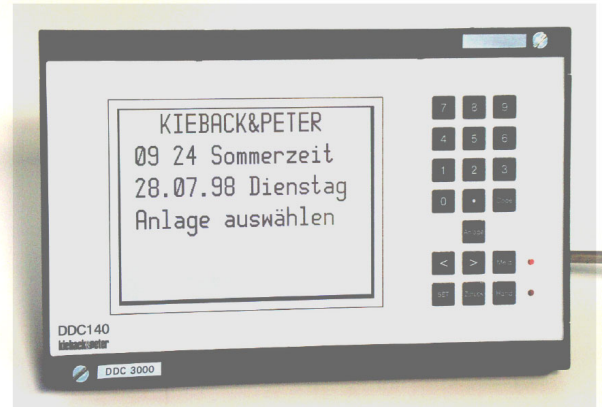
**Device description**

**DDC140 Display modul**

**DDC140 Display modul**

**Basic functions**

- Display module DDC140 for the DDC3000 Central Control Units DDC3002, DDC3003, DDC3200, DDC3300 and DDC3350.
- manual operator control level with keyboard and graphic-capable, illuminated LCD display.
- simultaneous display of 3 DDC data points
- interactive dialog in plaintext
- complete operation of the entire DDC3000 system
- operation of all parameters of the operator control level, such as current values, setpoints, times, malfunction messages and manual (switching).

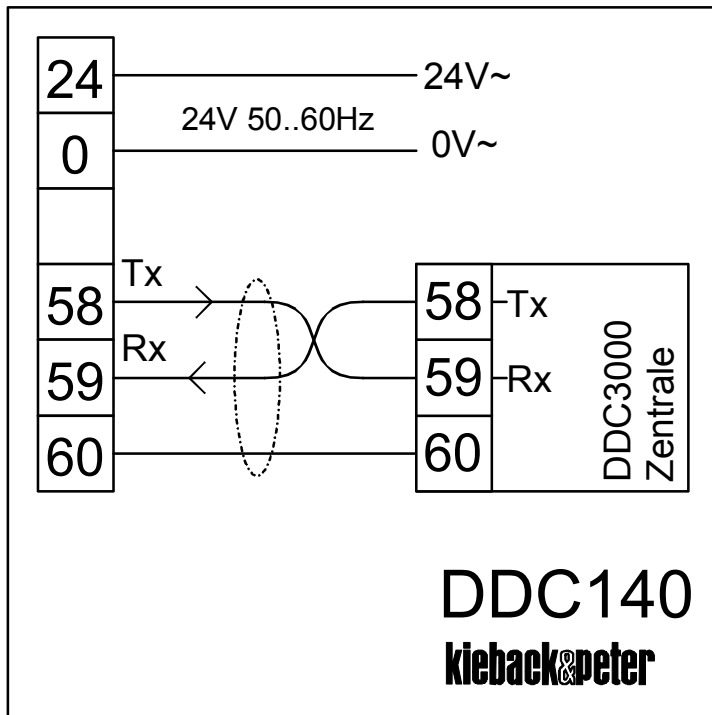


**Technical data**

interfaces	serial interface RS232 connection to serial interface of the DDC3000 Central Control Unit
displays	LCD display illuminated; 72mm x 96mm; 320 x 240 Pixel, graphic-capable
operation	membrane keypad with spring contacts
nominal voltage	24V AC ±10%; 12VA
deg. of encl. protection	IP40
ambient temperature	0..45°C
ambient humidity	in operation: 20..80%rF, non-condensing shut down: 5..90%rF, non-condensing
housing	19" short cassette of plastic; 4-fold cassette 202mm x 132mm x 45mm
front panel section	200.4mm x 112.0mm
weight	0.650kg
identification	CE

Date 22.12.1999

Wiring diagram



Mounting dimensions

