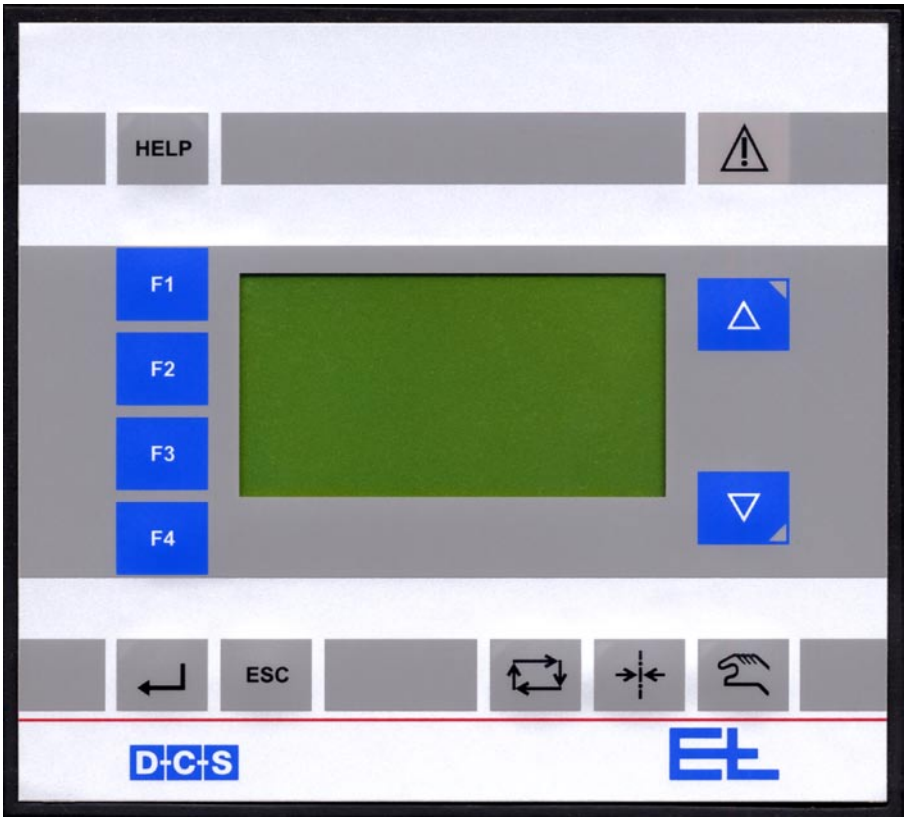
Command device DO 20

The user environment forms the interface between man and machine.
Its user-oriented design is thus a major priority.

Command device DO 20 is built according to a specifically user-oriented design concept, offering the followign benefits

- clear arrangment of all input and output elements
- Separation of function areas
- - information
  - input control function
  - operating mode
  - display
- Text display in one of six available languages
- ergonomic function design

Via the user-friendly text displays, the appropriate menues for the various actuating elements may be represented clearly and simply. The representation of the CAN network in a structural manner considerably facilitates the optimisation of control parameters during first-time commissioning.



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Function areas

Information keys



Help menu



Alarm display

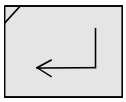
Input keys



Increase value



Decrease value



Acknowledgement

Function keys on web guiding systems



Guiding type (Select sensor)



Motor-driven sensor positioning

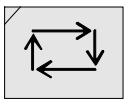


Oscillation

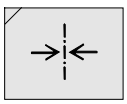


Multi-command

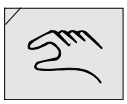
Keys for actuating element mode



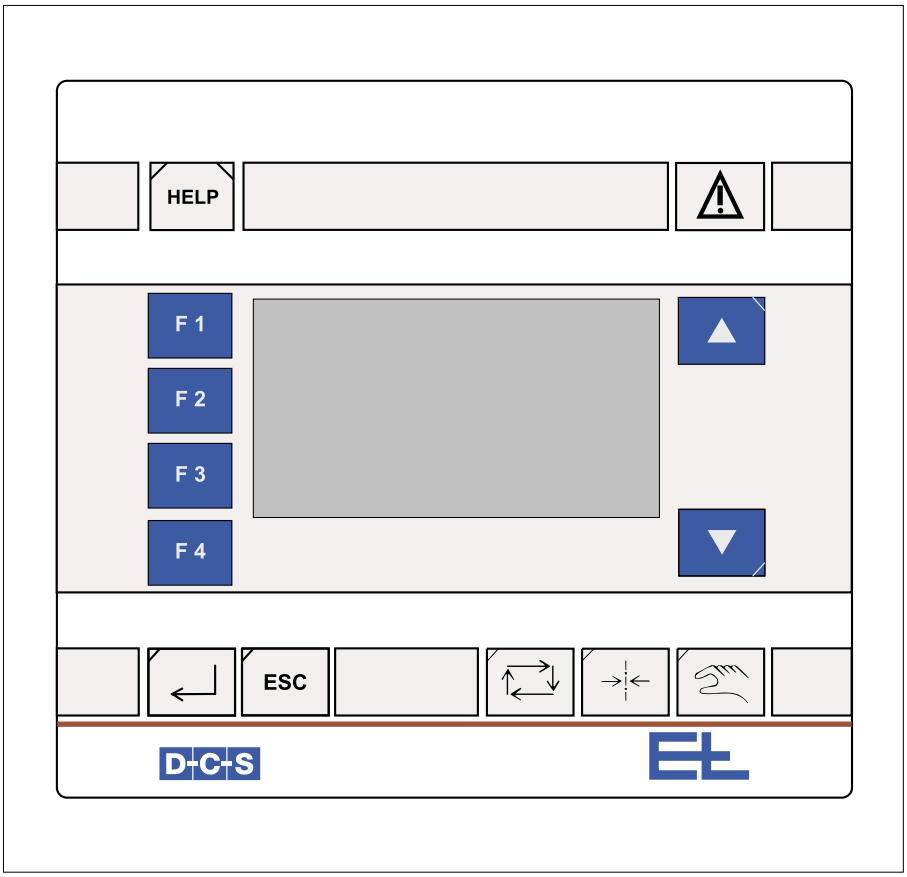
Automatic



Centering



Manual adjustment



Technical data DO 20

Operating voltage Nominal value Nominal range	 24 V DC 20-30 V DC (incl. ripple)
Current input	200 mA
Ambient temperature Storage temperature	10 °C to 50 °C - 25 °C to 80 °C
CAN bus level	5 V (potential-free)
CAN baud rate	250 kBaud
Weight	approx. 0.5 kg
Protection class Command device in housing Command device as mounting kit	 IP 54 IP 54 (in built-in condition)
Languages available	German English French Italian Spanish Portuguese Japanese Dutch
Language parameter setting	English

Technical data subject to modification