



CB8-T Data sheet

CB8-T

The CB8-T is developed for use with LINAK A/S' actuators and handsets. The control box can operate up to 2 actuators individually.

The simple compact design combined with high quality makes the control box ideal for use with beds, chairs, tables and many other applications.

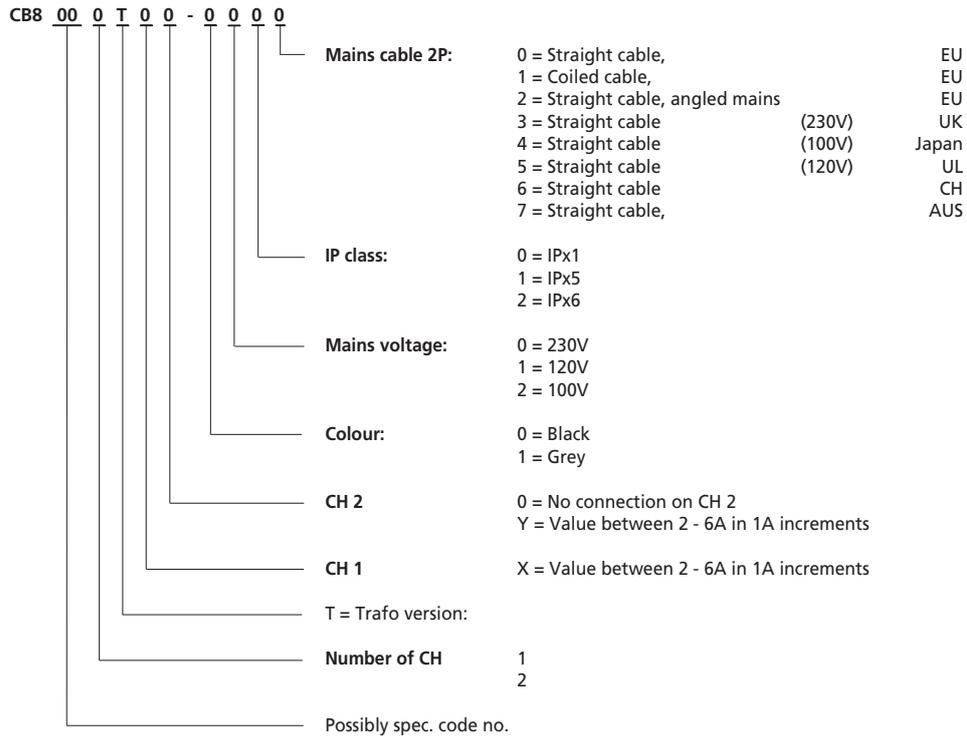


Features and options:

- Connecting of max. 2 actuators
- Extremely compact design
- Mains voltage: 100/120/230 VAC 50-60 Hz
- Standby consumption: 1.6 - 2.9 W
- Duty cycle: Max. 5% or 1 min. in use and 19 minutes not in use (valid for 1 actuator at a time).
- Output voltage 24 V DC
- Ambient temperature: +5 °C to +40 °C
- Storage temperature: -10 C to +50 C
- Colour: black or grey
- 8 pin DIN-socket for hand control
- 3.2 m straight mains cable
- Electronic overload protection (EOP) prevents overload of the actuator
- Protection class: IPX1, IPX5 or IPX6
- 0.6 m coiled mains cable
- Approvals: IEC60601-1, ANSI/AAMI ES60601-1, CAN/CSA-22.2 No 60601-1, PSE

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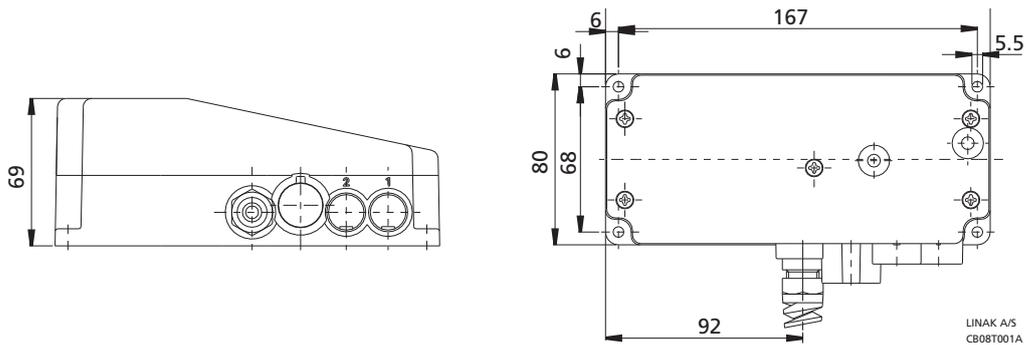
Ordering example:



General information:

The current measurement is individual for each channel, but if the total current consumption reaches 8 Amp., then the CB cuts off the current. The CB and the actuator are therefore also protected by a common current measurement.

Dimension



Terms of use

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