

- 1 D+H Mechatronic (english)**
- 1.1 CPS-B1-FR Series - ONLY FOR FRANCE**
- 1.1.1 SHEV control panel - basic - CPS-B1-2.5-0101-FR**

**24 V DC / 2.5 A / 1 line / 1 drive group****Performance features:**

A stabilised output voltage is provided by the control panel. 2 SHEV operation panels can be connected per line. The control unit is developed according EN 12101-10 as well as certified according to NF 537. An integrated emergency battery power for at least 72 hours is integrated in the housing. Switchable SHEV safety functions: Fault equal to alarm. SHEV retriggering function, smoke detector remote reset, cable monitoring for short circuit and interruption can be realised with the control unit. Connection options for optical and acoustic alarm devices are also available. The control panel can be used for daily ventilation, ventilation time can be set on the central unit. An optional wind / rain sensor can be connected directly.

**Technical data:**

Supply: 230 V AC / 50 Hz / 120 VA

Stand-by power: <2 W / 10 VA

Output: 24 V DC / 2.5 A

Mode of operation

Monitoring: Continuous duty

Alarm / Ventilation: Short-time duty (30 % duty cycle)

Type of protection:

IP 32D

Temperature range: -5 °C till +40 °C

Line / Group: 1 / 1

Housing: Plastic

Colour: White (~ RAL 9016)

Dimensions (WxHxD): 310 x 310 x 104 mm

**Scope of supply:**

Control board, with housing (housing with spare key), without batteries (batteries must be ordered separately)

Brand: D+H Mechatronic AG

Type: CPS-B1-2.5-0101-FR

[Planning Support](#)

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**Quantity:** ..... **Stk**    **Preis:** ..... **€**    **TP:** ..... **€**