

SEC 15 Simulator CSM 30



Features

- ▶ Designed to simulate a d-LIST sensor cable **SEC 15** for training and demo purposes
- ▶ Simulate sensor cable with up to 31 sensors
- ▶ Fault simulation via toggling one of two activatable sensors
- ▶ Alarm simulation via manual heating at the 30 sensor markings
- ▶ To be used with sensor control unit **SCU 800** or d-LISTcontroller
- ▶ May be combined with sensor cable **SEC 15** and/or external sensors **ESD-A5**
- ▶ Plastic case with silicone bumper

General Data

- ▶ Case material: ABS plastic, UL 94V-0
- ▶ Dimensions: 172,2 x 85 x 34,5 mm (l x b x h)
- ▶ Weight: 265 g
- ▶ Storage Conditions: 0 °C ... +60 °C, 30% ... 70% relative humidity, non condensing, prevention against shock, vibration, dust, electrostatic discharge **ESD**, **UV** light

Sensor Specification

- ▶ Measurement range: -40 °C ... +120 °C
- ▶ Measurement resolution: 0,0625 °C, output via protocol interface 0,1 °C
- ▶ Repeatability: ± 0,0625 K, output via protocol interface ± 0,1 K
- ▶ Supply voltage: 5 V DC via sensor control unit **SCU 800** or d-LISTcontroller

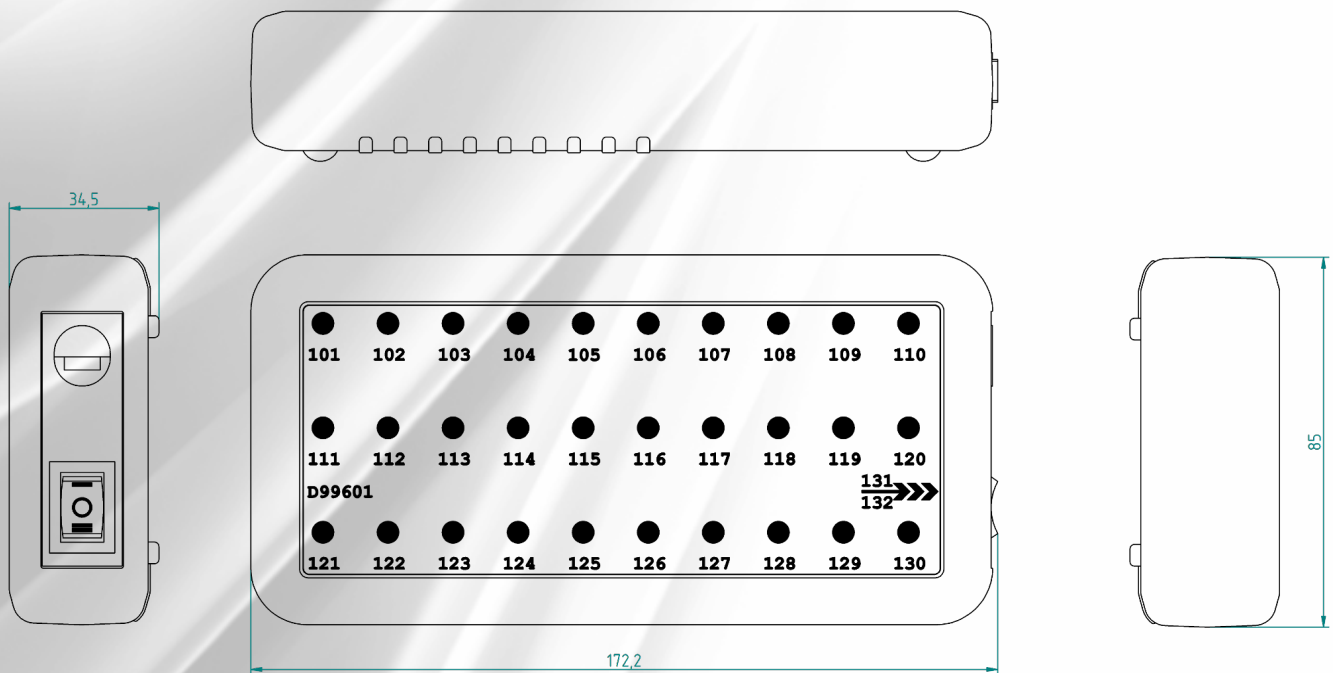
Ordering Information

- ▶ **SEC 15 Simulator CSM 30** Art.-no.: **G00435**

Scope of Delivery

- ▶ **SEC 15 Simulator CSM 30** delivered with a 1 m connection cable

Dimensions



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