

# **SEC 20 Simulator CSM 200**



#### Features

- Designed to simulate sensor cable SEC 20 in test set-ups
- Simulation of up to 200 sensors
- Two temperature sensors available on-board for manual heat-up or cool-down tests
- Additional facilities to connect up to two sensor cables SEC 20 and an external temperature sensor ESA-A5
- Four push buttons, configurable with alternative temperature values, to simulate maximum temperature, differential temperature and differential temperature pre-alarms, as well as sensor loss.
- Test set-ups with redundant LIST systems can be realised by using two or more CSM 200
- 35 mm DIN-rail mount

# Specifications

	Operating temperature:	0 °C +40 °C
	Dimensions:	102,5 x 82,0 x 42,0 mm (w x h x d, for 35 mm DIN-rail mount)
	Weight:	0,13 kg
	Number of sensors:	Up to 200 (contiguous address range)
	Sensor address range:	0 999
•	Power supply:	During operation by LISTcontroller via connection cable VK SEC, during set-up by PC via USB-cable
	Storage Conditions:	0 °C +60 °C, 30% 70% relative humidity, non condensing, prevention against shock, vibration, dust, electrostatic discharge <b>ESD</b> , <b>UV</b> light
	a Information	

#### **Ordering Information**

SEC 20 Simulator CSM 200

# Art.-no.: G00264

#### Scope of Delivery

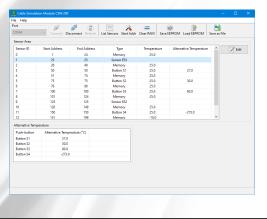
- **CSM 200** (pre-programmed with LISTEC default set-up)
- **USB**-cable, type **A**-**B**
- LISTmemory USB flash drive, including software and documentation



## Application Software

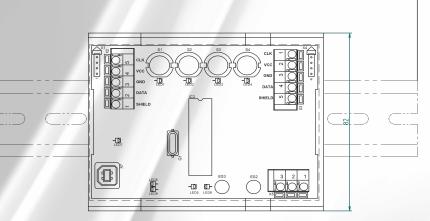
System prerequisites:

# PC with Windows 10, 64-Bit and installed 64-Bit JavaRuntimeEnviroment

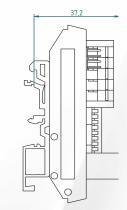


#### Dimensions









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