SE 200.26 MEC - Line load
Order code: **5201.02220026**

Information about product price on demand

Parameters

Quantitative unit	ks

GUNT SE 200.26 MEC

Is a smart, communication-enabled component designed for line load applications, ideal for loading bridges and beams.

This system is equipped with an electronic module for data acquisition and display of measured values directly on the component and in the respective GUNT software, allowing for easy and precise measurement of force and position during experiments.

Key Features:

- **Smart Technology:** The line load is equipped with an electronic module for data acquisition and the display of measured values in real-time, both on the load and in GUNT software.

- **Bridge and Beam Loading:** Enables the use of line loads for simulating the loading of bridges and beams.
- **Combination Capability:** Can be combined with multiple line loads or with SE 200.25 single loads to enhance experiment flexibility.
- **Quick Installation:** Snap-in system for easy and fast experimental setup without the need for wiring.
- **Position Detection:** Automatic position detection via a Gray code reader ensures precise placement of the load in the system.
- **Real-Time Display:** The load force is displayed directly on the load and in the corresponding GUNT software.

Technical Data:

- **Number of Line Loads:** 3
- **Mass per Line Load:** 2250 g
- **Gray Code Reader (Position Detection):** Detectable Positions: 16 (4 bits)
- **Force Measurement Display:** Displayed directly on the line load and in the GUNT software

Dimensions and Weight:

- **Storage System (L x W x H):** 600 x 400 x 200 mm
- **Weight:** Approx. 10 kg

Required for Operation:

- Accessories from the GUNT MEC Line series