KRAFT-ANZEIGE

PCE-N50F

- **Up to 1600 Hz sampling rate**
- **LC display**
- **Minimum and maximum value determination**
- **Tare and zero function**
- **For load cells, force sensors, etc.**
- **Digital inputs and outputs**

The panel meter is suitable for panel mounting. This panel meter can be used to show the weight, force or torque. The decisive factor here is the type of sensor that is connected to the panel meter. The calibration of the panel meter to the respective measuring cell is made via the menu with the aid of exact calibration weights. The panel meter is used for stationary and individual weighing solutions. Often the panel meter is used where the weight has to be determined continuously.

The display of the panel meter device is a graphic display, which shows not only the numerical measured value but also the course of the weighing process. The panel meter also displays the minimum and maximum weighing values. Using the keys, the panel meter can be tared or set to zero. In addition to the operation via the keys, the panel meter can be operated via the rear-side digital inputs. So external buttons can be connected, which tare the force display device etc.

keine Daten gefunden

PCE Americas Inc. dba PCE Instruments
1201 Jupiter Park Drive, Suite 8
Jupiter, FL 33458
USA

Phone: +1-561-320-9162
info@pce-americas.com