

Sicotronic

Product data sheet

ZE 6000

Made in Bavaria

Invented and developed by Sicotronic

2022 = 40 years of Sicotronic

ZE 6000 Since April 2022! Successor of the ZE 5000

- ✓ Reduction of the peak load by 30 to 50%
- ✓ Easy handling
- ✓ performance control per day, month and year
- ✓ Experience based on expertise for over 40 years
- ✓ Awarded by the VdF-Plannerverband (certificate+logo)
- ✓ Innovative induction optimization

Areas of use



Hotels



kitchens



canteen



refectory



retirement home



cruise ships

The electronic control system consists of a central unit with touch screen and up to 70 input and output modules (EAM), which are also distributed decentrally. All EAMs are central unit 6000 for menu-guided visualization and operation of the energy management functions. Optionally, up to 5 measurements and energy centers can be optimized separately to their own limit values with a ZE56000.

All modules can also be mounted up to 600 m away from the display unit thanks to LON-BUS technology. EAM-N and REL-N can be bayed by means of a concealed BUS power connector, are completely DIN rail mountable and thus cost-effective and easy to install.

