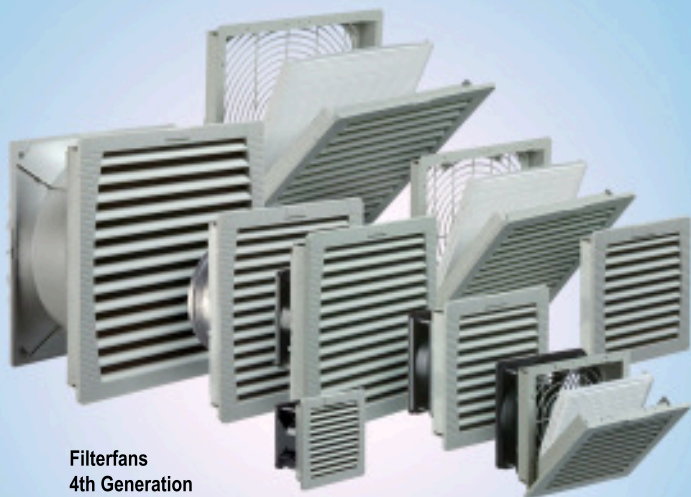


The intelligent use of Filterfans saves more energy, raw materials and time.



Filterfans
4th Generation



FLZ Series Thermostats



FLZ Series Twin Thermostats

The combination of the Filterfans from the 4th Generation and the FLZ series thermostats promotes the intelligent, cost effective use of resources by promoting energy efficiency by cooling according to requirement and thus reducing CO₂ emissions.

The newly patented Filterfans and filter mats technology of the 4th Generation already ensures a long operating life and with this more availability from longer service intervals. Extensive practical tests in high contaminant production environments resulted in extending the service interval from one week to two, and sometimes even only to every three weeks.

The combination of FLZ Series Thermostats offers, in addition to the energy savings and therefore an improvement in the environmental balance, a corresponding improvement in safety in the production process:

- Reduced energy consumption and improvement of the efficiency of the Filterfans.
- Reduction of costs through time spent of cleaning, or replacing, filtermats.
- Reduction of consumption of filter mats.

Our product spectrum contains components up to system solutions for Thermal Management. Customer specific solutions are another of our strengths. Contact us today and discuss with us the requirements of your projects.

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