



FTE

Frost protection thermostat to protect the heat exchanger

The frost protection thermostat is installed directly on the heat exchanger of the air curtain and reliably protects it from frost damage. A 3-metre-long capillary tube sensor measures the current temperature at the heat exchanger.

As soon as the temperature falls below the preset threshold value of 7°C, the thermostat sends a signal to the control board. This automatically opens all connected valves and switches off the fans to prevent the heat exchanger from cooling down.

Technical Data	
Type	FST-2, 1-stage
Range	-18/13°C
Protection class	IP 30
Switching differential	1.5 K
Switching power	16 A, 250 V AC

