


Technical Data

Measuring Data	Behaviour at volume flow rates greater than q_s	The field-type "" (8414 - Behaviour at volume flow rates greater than q_s) is not yet supported.
	Dynamic range $q_i:q_p$	The field-type "" (8412 - Dynamic range $q_i:q_p$) is not yet supported.
	Temperature sensor T1 / T2	The field-type "" (8413 - Temperature sensor T1 / T2) is not yet supported.
Safety Data	Quality Standard	ISO 9001

Safety Notes


This device has been designed for use in stationary heating, ventilation and air-conditioning systems and must not be used outside the specified field of application. Unauthorised modifications are prohibited. The product must not be used in relation with any equipment that in case of a failure may threaten humans, animals or assets.

Ensure all power is disconnected before installing. Do not connect to live/operating equipment.

Only authorised specialists may carry out installation. All applicable legal or institutional installation regulations must be complied during installation.

The device contains electrical and electronic components and must not be disposed of as household refuse. All locally valid regulations and requirements must be observed.

Dimensions