

Combi Sensor

Article number: 7140389



Thinking solutions.



Features

Inlet connection	G 1/2"
Outlet connection	G 1/2"
Height	43 mm
Width	45 mm
Length of connection cable	400 mm
Length	75 mm

Description

Combi Sensor

Sensor for monitoring softening and desalination systems for heating water treatment (e.g. Fillsoft or Fillsoft Zero) in combination with Reflex control units.

The Combi Sensor is an electronic water meter for recording the total water quantity, volume flow and conductivity. The measured values are passed on to the Reflex control unit to monitor the capacity status of softening or demineralization cartridges when treating fill and make-up water for heating systems. Particularly suitable in conjunction with Fillsoft Zero for implementing low-salt operation in accordance with VDI 2035. The Combi Sensor determines the electrical conductivity of the demineralised water on a constant basis.

Voltage supply via the Reflex control unit and supplied plug-in connection cable.