SI-TEMP+HUMEDAD

Temperature and relative humidity sensor with display

Independently controls the temperature and the relative humidity of the air on the premises. Automatically activates the ventilation system when it detects a temperature or humidity greater than the pre-set value. Once the environmental temperature or humidity has descended below the pre-set point, the fan remains functioning for a pre-set period, which can be adjusted by means of the internal clock.

Model	Power supply	Output	Adjustments		Height installation	Working temperature
SI-TEMP+HUMEDAD	24V ac	0-10V dc	$\triangle T = 0.5°C$ y	$\triangle HR = 2\%$	1.5-2.5 m	+10° +40° C

v1.21.0.0
DB v1.21.9.0   Data in this report can change without notice