

FLUSH MOUNTED KNX SENSOR

RAK 001

APPLICATION

• RAK 001 is a flush-mounted KNX sensor that detects temperature, humidity and CO2, including an interface capable of handling up to 6 channels configurable as inputs or outputs. It has a thermostat section without local controls, which can be managed via remote supervision. The parameters allow alarm logics based on humidity and dew temperature thresholds. In addition to CO2 , the device provides data on volatile organic compounds (VOCs) and indoor air quality index (IAQ).

Code	Description	Data Sheet
RAK 001	Flush mounted KNX sensor.	–