

## Wall Sensor as a Part of the Interior Design



*The building interior design is planned with great care. After that automation steps in. Plastic boxes of various shades of white and grey used for controlling ventilation, temperature, and other building operations are installed onto the premium wall spots. Not exactly what the architect intended? Read on – Vaisala now has a solution that combines sensor functionality with design.*



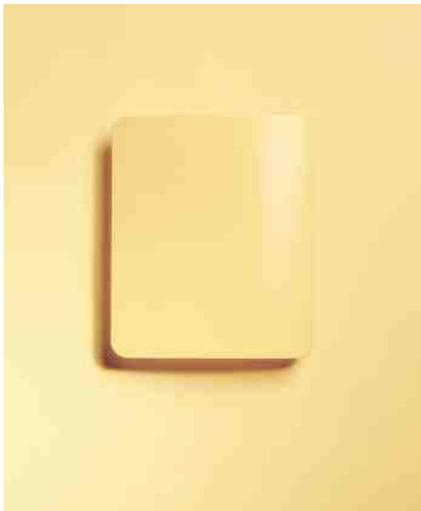
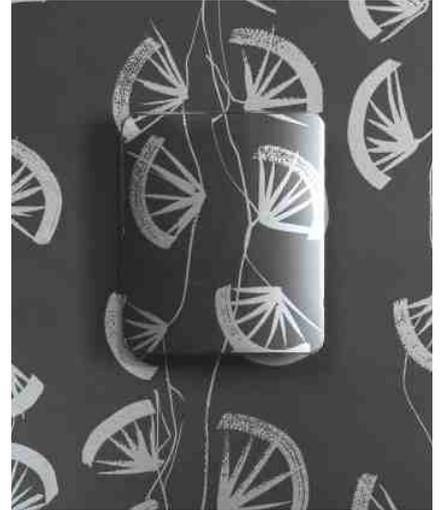
### **Decorative Cover for Vaisala GMW90 and HMW90 Series Transmitters**

The decorative cover for the Vaisala GMW90 and HMW90 series carbon dioxide, humidity and temperature transmitters helps to camouflage the transmitter to the surroundings. Transmitter location can be chosen with optimal measurement in mind without compromising aesthetics.

There are three alternative ways to use the decorative cover:

- Cut a piece of wallpaper and place it under the lid to fade the transmitter to the background
- Paint it to match the wall color
- Use it to share information

Here are some ideas that we realized.  
We invite you to develop more!



Vaisala transmitters available with the decorative cover:

Vaisala GMW90 Series CARBOCAP® Carbon Dioxide, Temperature, and Humidity Transmitters

[www.vaisala.com/GMW90](http://www.vaisala.com/GMW90), Vaisala HMW90 Series HUMICAP® Humidity and Temperature Transmitters

[www.vaisala.com/HMW90](http://www.vaisala.com/HMW90)

The decorative cover is available as a set of 10 pcs. Item number 236285.

**VAISALA**

Please contact us at  
[www.vaisala.com/requestinfo](http://www.vaisala.com/requestinfo)



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