

iONprime

Push-button sensor & room controller

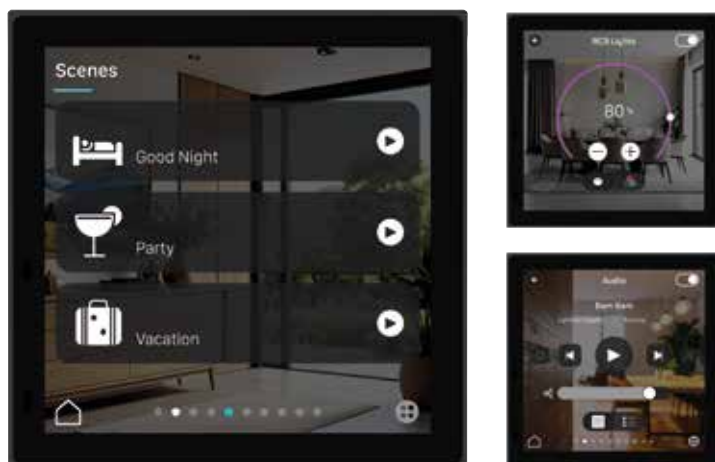
For rooms that think for themselves

The iONprime series combines technological precision with architectural clarity. Whether as a **push-button sensor or room controller**, the system blends harmoniously into any room concept with high-quality metal, aluminum, or brass surfaces and **can be seamlessly integrated into KNX systems**. Minimalist in design, maximum in function.



iONprime CP 4 room controller

Example views



Overview Functions

Room controller for temperature, humidity (relative), proximity and brightness

Screen resolution:
480 x 480 px



Maximum of 6 pages
with 48 functions

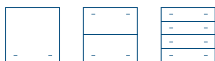
Freely selectable background images



iONprime PB push-button sensor

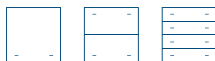
Overview Types, colors, and materials

Brushed brass



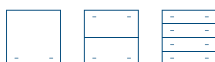
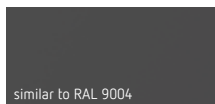
9080058 9080065 9080072

Brushed aluminum



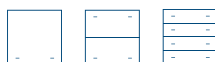
9080057 9080064 9080071

Black metal (matte)



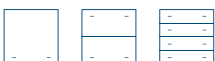
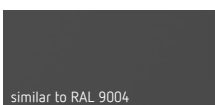
9080059 9080066 9080073

White metal (matte)



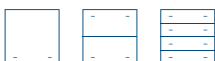
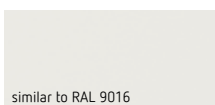
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Plastic black



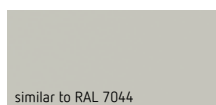
9080062 9080069 9080076

Plastic white



9080061 9080068 9080075

Plastic gray

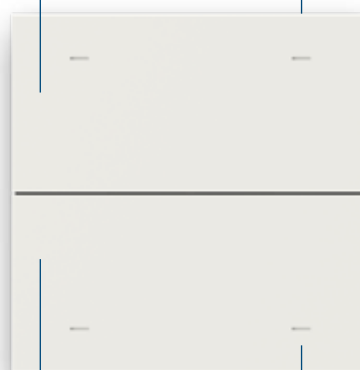


9080063 9080070 9080077

Overview Functions

Sensor for temperature, humidity (relative), IAQ (air quality index), proximity, and brightness

1 base unit for all rockers



RGB LEDs per button

Rockers in 3 variants (single, double, quadruple) available in 7 colors and materials