

# iONprime

## Push-button sensor & room controller

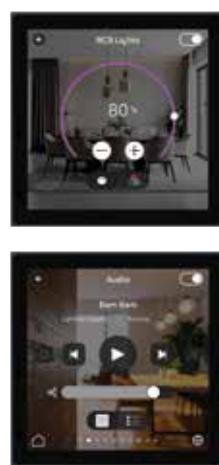
### For rooms that think for themselves

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

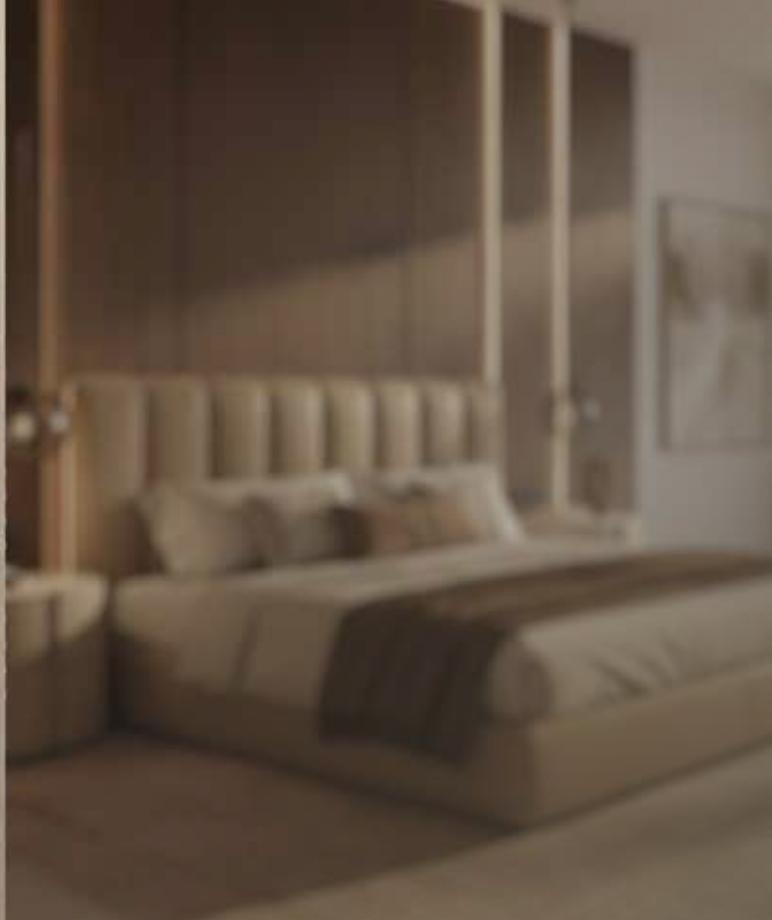
Room controller for temperature, humidity (relative), proximity and brightness

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

Overview Functions

Brushed brass



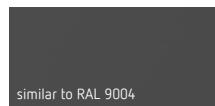
9080058 9080065 9080072

Brushed aluminum



9080057 9080064 9080071

Black metal (matte)



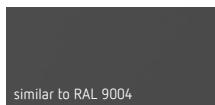
9080059 9080066 9080073

White metal (matte)



9080060 9080067 9080074

Plastic black



9080062 9080069 9080076

Plastic white



9080061 9080068 9080075

Plastic gray



9080063 9080070 9080077

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