



441KNXMF-BL

ROOM CONTROLLER KNX WHITE GLASS

Room Controller device for supervision and control of room functions with color graphic display, touch controls and two-zone thermostat with temperature and humidity management. Enables control of lights, doors and windows, scenarios, sound system, temperature and humidity using an integrated probe - 3 configurable analogue auxiliary inputs - integrated proximity sensor - 2 configurable RGB LEDs for signaling technical alarms. Monobloc - 3 S.44 modules. The device is powered by SELV 30 Vdc voltage via the KNX bus and does not require an auxiliary power supply.

Updated at: 20-06-2024

VIEW ONLINE: <https://www.ave.it/catalog/en/product/441knxmf-bl/>

TECHNICAL DATA ETIM

Mounting method	Flush mounted (plaster)
Assembly arrangement	Control element with cover frame
Colour	White
Model	Signalling and operating panel
Display	Colour
Material quality	Other
Bus system KNX	Si
Bus system radio frequent	No
Bus system Powernet	No
With bus connection	Si
Text field	Si
Material	Glass
Other bus systems	None
Bus system LON	No
RAL-number (similar)	9010
Degree of protection (IP)	IP40
Touch function	Si
Additional interfaces	Other
Bus system KNX radio	No
Radio frequent bidirectional	No

COMMERCIAL DATA

Code EAN13	8008379151653
Standard packing	1,00
Minimum packaging	1,00
Code EAN13 min.pck.	8008379151653
Length min.pck.	158,00

Width min.pck.	98,00
Height min.pck.	55,00
Volume min.pck.	0,85
Weight min.pck.	202,00
Quantity min. order	1,00
Reference Metel	ROOM CONTROLLER KNX WHITE GLASS
Product status	In Stock

AVE reserves the right to modify the characteristics of the products shown at any time and without notice. The installation must be carried out by qualified personnel in compliance with the provisions governing the installation of electrical equipment in force in the country where the products are installed. For the conditions of use of the information on the product sheet see conditions of use.

WARNING AND SAFETY INFORMATIONS

The Buyer is obligated to manage packaging with care and keep the material in an appropriate manner, in environments without humidity, and with a temperature not lower than - 5 °C and not higher than + 40 °C.

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