





LEGRAND TEMPERATURE CONTROL KNX 1.6 INCHES BACKLIGHT DISPLAY VALENA ALLURE - 2 MODULE

Caracteristici tehnice

KNX temperature control panels

Connected directly to BUS/KNX cable (supplied with tap-off connector)

The control unit must be programmed using ETS software

Flush mounted 1.6" backlight display with 4 pushbuttons and embedded temperature probe

Used to manage different types of heating/cooling system (FCU, heating/cooling valve, fan, electric load, ...) in combination through KNX with dedicated HVAC controller:

Monitoring the ambient temperature with desired unit

Adjustment of the temperature set-point and/or fan speed

Selection of operating mode (comfort, eco, protection, OFF)

To be installed in Montaj incastrat boxes

2 module

Valena Allure

Caracteristici generale

Lighting Management - KNX manual controls

Directly connected to the KNX Bus (supplied with KNX connector)

Programming through ETS software

For lighting control (ON/OFF, dim, scenario, etc.), shutters and slats controls, automation control

Equipped with 4 to 6 programmable Red Green Blue LEDs (12 colours available) to indicate the status of the loads and provide system and alarm status feedback

Pret: 940,38 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/temperature-control-knx-1-6-inches-backlight-display-valena-allure-2-module-236485