



Main

Range of product	KNX
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Aesthetic name	D-Life System Design
Product or component type	Room controller
Device presentation	Insert with central cover plate
Bus type	KNX
Colour tint	Black

Complementary

Fixing mode	By 2 screws
Device mounting	Flush
Function available	Setpoint adjustment Pulse edges trigger 1-, 2-, 4- or 8-bit telegrams Controller type: 2-step controller Pulse edges with 2-byte telegrams Output: continuous in the range 0 to 100% Screen saver Valve protection function Integrated room temperature controller 32 functions room controller Background lighting Controller type: switching PI control (PWM) Blind control Switch-on behaviour of the user interface Output: switching ON/OFF Scene retrieval Fan control Signal function Gesture function: the device recognises a gesture Switching, toggling, dimming Cleaning mode All functions are displayed on a touch screen Controller type: continuous-action PI control Scene saving Operating modes Proximity function: for the display and the start screen 8-bit linear regulator
Display type	Colour TFT display



Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Control type	Touch screen
Mechanical robustness	With optional anti-theft or dismantling protection
Material	Plastic
Height	71 mm
Width	71 mm
Depth	30 mm
Market segment	Residential Small commercial

Environment

IP degree of protection	IP20
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Offer Sustainability

REACH	Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold
Product environmental profile	Available  Product environmental
Product end of life instructions	Available  End of life manual