
Command and Control Units

For the control of the automation and its peripherals, a wide range of sensors and buttons connected to the dMotion board is available: from low-profile stainless-steel pushbuttons, with possible light indication, to sensors with active infrared and microwave technology, surface-mounted or flush-mounted.

For selected and / or reserved accesses, an application for the Android system is available **dApp**, able, with your smartphone, to manage up to four different inputs.



- Vandal-proof button in stainless steel
- Mounting hole: Ø 19 mm
- Illumination color: green / red / blue / yellow / white
- N ° of operating cycles:> 200,000
- Degree of protection; IP67



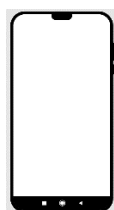
- Vandal-proof button in stainless steel
- Mounting hole: Ø 19 mm
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- Vandal-proof keypad in aluminum block
- Power supply: 24 Vdc
- Operational code: 1 ÷ 8 digits
- Dimensions: 132.6 x 42.5 x 24 mm
- Degree of protection: IP65
- Keypad lock



- Safety and opening sensor
- Function: control of opening and safety of transit area
- Power supply voltage: 12 ÷ 30 Vdc
- Mounting height: 1.8 ÷ 3 m
- Technology: microwave Doppler effect and active infrared
- Accessories: ceiling recessed kit



- App for selected and / or restricted access
- Android system
- Technology: Bluetooth
- Management of up to 4 different entrances