



security devices
MOTION 868 MHz range

Applicable to doors
roller · folding · sliding · swing · sectional
guillotine · fast · glass · revolving · barriers
posts

CLAF3AN-A3 · INOX/C

stand alone and multi-protocol
keypads



jcmtechnologies
be a step ahead with technology and imagination

Stand alone keypads for the activation
of electric locks without the need to
install other devices. For installations
requiring a large number of users,
multi-protocol cable keypads are
used and each user has his/her own
numeric code.



CLAF3AN-A3 · INOX/C



Strong keypads

- With metal or aluminium boxes
- Vandal-proof

Great security

- An 8-digit code must be entered to activate outputs for autonomous keypad versions.
- The code entered will be transmitted to the access control panel for the multi-protocol version.

Versatility

- Autonomous keypads, no need for connection to any receiver.
- Multi-protocol keypads for managing large installations.
- Different models for indoor or outdoor applications.

Easy to use

- It only needs a power supply to operate. No wiring with external equipment required (autonomous keypads).
- Pre-wired equipment.

KEYPADS



CLAF3AN-A3

- Autonomous, aluminium keypad to be built in.
- 2 selectable impulse/bi-stable outputs (NO/NC relay contact).
- Electric lock time from 200 msec to 99 sec.
- Number of codes: 22 (users).
- Number of figures per code: from 3 to 8.
- Master code: 1
- Replacement code: 1
- Blue backlit metallic buttons.
- Time groups: 3 (permanent / Clk2 contact open / Clk2 contact closed).
- Power supply: 12Vac/dc.
- Consumption: 200mA.
- Operating temperature -20°C a +40°C.
- Aluminium box.
- IP54.
- Dimensions: 125 x 100 x 29 mm.



INOX/C

- Vandal-proof, multi-protocol keypad.
- Communication: Clock&Data, Wiegand 26, Wiegand 30 and CODIX.
- Can be used in any equipment operating with Wiegand, Clock&Data or CODIX protocol.
- Light and acoustic operations indicator.
- Backlit metal keys.
- Power supply: 9-12Vdc.
- Standby/Op. consumption 10mA / 60mA
- Dip-switch for communication protocol selection.
- 0.5 m pre-wiring (version available with 7 m of cable).
- Wiring: 8 cables (shielded-type recommended).
- Cable length up to 100 m (category 5 recommended).
- Aluminium box encapsulated in resin.
- Surface mounted.
- IP67.
- Dimensions: 150 x 50 x 25 mm.

ACCESSORIES



SAILLIE

- Visor to install CLAF3AN-A3 keyboard on surface.