NX3301 access control keypad module

Reference: NX3301
Product code: 11883302C
EAN code: 8429898023274



Main characteristics

- For Nexa Inox door panel.
- Front of 2mm. thick AISI 316 stainless steel.
- Backlit numeric keypad with stainless steel covered push buttons.
- Can operate as standalone access control or keypad for coded panels.
- PVD treatment for colour black and RAL® colour painting are available under request.

External dimensions: 100(W) x 100(H) mm.

More information

- Selectable acoustic acknowledgement signal on push.
- Light status indication.
- Removable terminal connector for easy wiring.
- Tamper alarm.
- 2 relay outputs (N/C or N/O) with independent remote activation input and panic output (12Vd.c.).
- Remote activation inputs can be enabled / disabled through a programmable code.
- Programmable activation time (1 to 99 sec.) and output mode (single shoot or stable).
- 1,000 codes of 4, 5 or 6 digits. Each code can be programmed to activate a combination of outputs.
- User codes and special codes can be changed without the need to enter into programming mode.
- Access control can be disabled during a period of time after the introduction of a number of wrong consecutive codes.
- 12V a.c. or 18 to 24V d.c. power input. It can use the same power supply than the one used for the complete panel, with no dependence on the installation type (except on IP systems).

Visit in the website: https://www.golmar.es/products/nx3301

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Specifications	
Type of device	Coded
Serie	Nexa Inox
Operation	Mechanical Push Button

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