



C-CODE XL is a controller for managing users allowed to operate a specific elevator system. It does this by using a keypad and an integrated reader of 125 KHz EM Rfid keys.

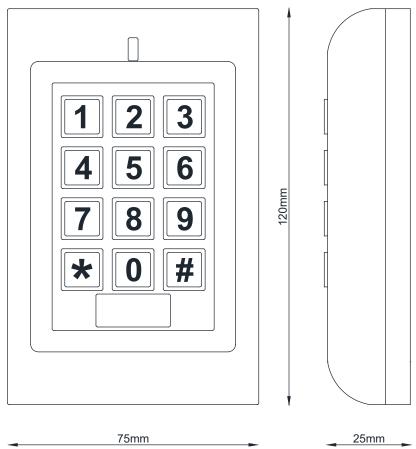


The integrated relay can be easily set as monostable, with a commutation time that can be set from 1 to 99 seconds, or as bistable, where the exchange from NC to NO takes place through the insertion of a numeric code or by physical contact with an enabled badge.

The controller is certified according to the IP66 standard, fully protected against dust and water resistant.







Material:	metal
Input:	12 V DC - 24 V DC
Consumption:	100 mA
Output relay:	monostable settable 0 to 99 sec, or bistable
Maximum number of users:	1.000
Rfid types:	125 KHz EM Marine
Reading distance:	3 - 6 cm
Operational Temperature:	-40° to +60° C
Waterproofing:	IP66
Dimensions:	120 x 76 x 25 mm

