## Description

2-wire system door lock actuator.
It can be used to actuate an electrical door lock without the need for a local transformer, activated by a dedicated handset key.

| Technical data |  |
| :--- | :--- |
| Power supply from SCS BUS: | $18-27 \mathrm{Vdc}$ |
| Stand by absorption: | 10 mA |
| Max. operating absorption: | 300 mA |
| Operating temperature: | $5-40^{\circ} \mathrm{C}$ |
| Contact load (PL/S+): | $6 \mathrm{~A}-24 \mathrm{Vac} \max (\cos \varphi=1)$ |

## Dimensional data

## 2 DIN modules

## Configuration

The device must be physically configured in terms of:

## P-Associated entrance panel number

A configurator like the one connected to $P$ of the entrance panel must be connected to this socket. When the actuator is associated to the main entrance panel, no configurator must be connected to $P$.

## T-Door lock relay timing

The configurator connected to T sets the relay closing time delay as shown in the following table:

|  |  |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| configurator number <br> 0= No <br> configurator | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 4 sec. | 1 sec. | 2 sec. | 3 sec. | as <br> pushbutt. | 6 sec. | 8 sec. | 10 sec. |

## M-Operating mode

M $=\mathbf{0}$ - Door lock relay standard operation
M=4 - With interface 349410 only it enables:

- with analogue system and audio Tersystem, the direct control of the electrical door lock
- with videoporter 2000, the call to the switchboard

JMP - Jumpers to be removed when an auxiliary transformer is used (4A max.)


## Legend

1-Clamps for the connection of door lock and additional pushbutton
2 - Configurator socket
3-2 WIRE BUS connection clamps



