353300

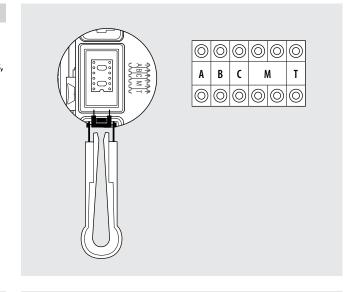
Configuration

The configuration of the device is different depending on the type of installation:

- device installation inside a SFERA NEW pushbutton panel in 2 WIRE SCS systems,
- installation as STAND ALONE device.

In both cases, the configuration can be performed in two ways:

Mode 1 - with physical configurator connection Mode 2 - with PC and software TiSferaDesign



PHYSICAL CONFIGURATION FOR INSTALLATION WITH A SFERA NEW EP:

A + B + C - NOT USED

M - operating mode, fingerprint management

The configurator connected to the M socket sets the fingerprint management mode as indicated below:

$\mathbf{M}=\mathbf{0}\,$ - management of fingerprint with manager MASTER ONLY

The MANAGER MASTER fingerprints (max. 5) are used both for the management of PASSEPARTOUT fingerprints (MAX. 30) and for the management of the RESIDENTS fingerprints (max. 5) of each apartment.

$M = 1\,$ - fingerprint management with APARTMENT MASTER

The MANAGER MASTER fingerprints (max. 5) directly manage the PASSEPARTOUT fingerprints (max. 30) and the APARTMENT MASTER fingerprints (max. 30); the APARTMENT MASTER fingerprints manage the RESIDENTS fingerprints (max. 5) of the corresponding apartment.

T - local relay time delay - NOT USED

(the time delay of the local relay is set by the T configurator connected to the speaker module or audio video module used).

PHYSICAL CONFIGURATION IN STAND ALONE INSTALLATION:

A + B + C - progressive address of the device

The configurators connected to the A B C sockets assign a progressive address to the device inside the system (range 000-999).

Example: A+B+C = 003 - device 003 of the system.

M - operating mode, fingerprint management

The configurator connected to the M socket sets the fingerprint management mode as indicated below:

M = 0 - management of fingerprint with MANAGER MASTER ONLY

The MANAGER MASTER fingerprints (max. 5) are used both for the management of PASSEPARTOUT fingerprints (MAX. 30) and for the management of the RESIDENTS fingerprints (max. 5) of each apartment.

$M = 1\,$ - fingerprint management with APARTMENT MASTER

The MANAGER MASTER fingerprints (max. 5) directly manage the PASSEPARTOUT fingerprints (max. 30) and the APARTMENT MASTER fingerprints (max. 30); the APARTMENT MASTER fingerprints manage the RESIDENTS fingerprints (max. 5) of the corresponding apartment.

T – local relay time delay

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

Configurator	0 none	1	2	3	4	5	6	7
Contact closing time	4"	1″	10"	20"	40"	1′	1.5′	3′