



digital function modules

for Sfera modular entrance panels (continued)



3522 00



3525 00



3530 00



3532 00



3527 00

Selection charts **p. 12-15**
Dimensions and technical information **p. 37-38**

Digital function modules are compatible with Sfera modular entrance panels

Pack	Cat. Nos.	Miscellaneous modules	Pack	Cat. Nos.	Miscellaneous modules (continued)
1	3522 00	Nameplate module Normally used for displaying house number or other notifications (e.g. legend for calls using digital push button panels, opening/closing times, etc.) Connect using cable (supplied) Backlight for night visibility controlled by speaker module (Cat. Nos. 3510 00/3511 00) or audio/video module (Cat. No. 3512 00), see p. 16 Requires surround plate, see p. 12 and 14	1	3530 00	Keypad module For door lock release, or digital call to an apartment (with display module Cat. No. 3525 00) Fitted with relay with contacts and clamps for connecting to a local door lock release push button Numerical code can be programmed to open door lock using keypad, or using a PC, after downloading the module programming file Programming reset push button and LEDs for visual notification of access status LEDs provide backlight for night visibility Connected to other modules using cable (supplied) Device may also be used as standalone unit, with independent power supply and operation Can be configured either manually or via PC and TiSferaDesign software Requires surround plate, see p. 12 and 14
1	3525 00	Graphic display module Used with speaker module Cat. No. 3511 00 or with audio / video modules Cat. Nos. 3512 00/3513 00 Connect using cable (supplied) Can operate in two modes : call from address book, or digital call Stores up to 4 000 residents' names Using the keypad module Cat. No. 3530 00 allows : <ul style="list-style-type: none"> • direct calls to apartments by entering the corresponding number to the resident • digital calls by entering the numerical code Can be configured either manually or via PC and TiSferaDesign software Requires surround plate, see p. 12 and 14	1	3532 00	RFID reader module For door lock release via swiping badge Manages up to 20 000 badges Fitted with relay contacts and clamps for connection of a local door release push button Badges can be programmed from module itself, or using a PC after downloading the module programming file Programming reset push button and LEDs for visual notification of access status LEDs provide backlight for night visibility Connected to other modules using cable (supplied) Device may also be used as standalone unit, with independent power supply and operation Can be configured either manually or via PC and TiSferaDesign software Requires surround plate, see p. 12 and 14 For keyfobs, see below
1	3527 00	Inductive loop and control speech synthesis module Used with speaker module Cat. No. 3511 00 or with audio / video modules Cat. Nos. 3512 00/3513 00 Enables use by people wearing hearing aids (fitted with T selector) or blind people via voice message synthesis (call active, call ended, no answer, busy, door open) Connects to speaker module using cable (supplied) Can be configured either manually or via PC and TiSferaDesign software Requires surround plate, see p. 12 and 14	1	3482 00	Keyfobs and programmer Black keyfob
			1	3482 01	Red keyfob
			1	3482 02	Green keyfob
			1	3482 03	Blue keyfob
			1	3482 04	Orange keyfob
			1	3482 05	Grey keyfob
			1	3482 06	Yellow keyfob
			1	3484 02	Table-top keyfob programmer

Module front covers **p. 12-15**

