

### Repeater panels



The repeater panels with 7 inch touch screen, voice synthesis function and optional floor plan management make decentralized alarm signaling and fire alarm system management easy and intuitive.



<b>TFT-7C</b>								
		The TFT-7C repeater panel is a multi-purpose user interface composed of a 7 inch TFT screen, a multilingual voice synthesis function with a bi-lingual mode, an acoustic signaling device as well as a vocal and graphic help function. A total of 16 repeater panels can be distributed over the system. The integrated flash memory permits the customization of the graphic interface and the vocabulary by a PC or an external HDD connected to the USB port. A specific software module permits the implementation of the floor plan management. RS485 serial connection - Surface or flush mounting - Refined ultra-thin design - ABS VO casing - IP40 - Dimensions (L x H x D) 225 x 157 x 35mm - Red cover plate						
		Item no. TF2TFT7C						
<b>TFT-7SC</b>								
		The TFT-7SC is a repeater panel with floor plan management. It provides the same features as the TFT-7C repeater panel and in addition the interactive management of floor plans. The repeater panel manages up to 32 floor plans, which are viewed according to different operating modes. On each floor plan, it is possible to position a total of 32 icons, which are associated to the devices of the system or function as navigation keys. In case of alarm, the floor plan corresponding to the place of origin of the alarm is automatically viewed. RS485 serial connection - Surface or flush mounting - Refined ultra-thin design - ABS VO casing - IP40 - Dimensions (L x H x D) 225 x 157 x 35mm - Red cover plate						
		Item no. TF2TFT7SC						
<b>TFT-7C - Software plug-in</b>								
<b>TFABIL-TFTS</b>		Software plug-in for the TFT-7C repeater panel permitting the implementation of the floor plan management						
		Item no. TF2TFABILTFTS						

## TFT-7C - TFT-7SC - Technical and functional specifications

General features	Description	TFT-7C Repeater panel	Hardware	Memory	Flash 1 Gbit
	TFT-7SC - Repeater panel with floor plan management			Port	USB
	Protocol	FIRE-BUS		Power supply	Over Serial Bus
	Address programming	Digital		Rated voltage	24V DC
User interface	Connection	RS485	Electrical specifications	Operating voltage	18V...30V DC
	Screen	Capacitive 7 inch color TFT		Stand-by consumption	90mA @ 24V DC
	Resolution	800 x 480 pixel		Max. consumption	240mA @ 24V DC
	Info graphics	Dynamic icons		Operating temperature	-5°C...+40°C
	Voice synthesis	Multilingual	Physical specifications	Relative humidity [without condensation]	10%...93%
	Speaker	Multifunction		Protection class	IP40
	Help function	Vocal and graphic		Casing	ABS V0
	Graphic interface	Customizable		Dimensions (L x H x D)	225 x 157 x 35mm
	Floor plans	Up to 32 (TFT-7SC only)		Weight	350g
	Icons per floor plan	Up to 32 (TFT-7SC only)	Conformity	Approved for use with TFA1-298, TFA2-596 and TFA4-1192 control panels	

## REPEATER PANELS - Accessories

	<b>TFBASE-TFT7TC</b> The desk stand represents an ergonomic solution in those cases in which the repeater panel must be placed on the work desk. Continuous tilt adjustment - Refined design - IP40 - ABS V0 - Dimensions support base (L x H) 200 x 110mm - White color Item no. TF2TFBASSETFT7TC
	<b>TFBASE-TFT7LC</b> Flush mount base for repeater panels <i>N.B. The repeater panel always comes with flush mount base.</i> Item no. TF2TFBASSETFT7LC
	<b>TFCAVO-USB TFT</b> Mini USB cable for programming of repeater panels Item no. TF2TFCAVOMINIUS