

Telephone communicators

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TECNOCELL-PRO PL



Compatibility TP4-20 TP8-28 TP8-28 GSM TP8-96 VIDEO TP16-256 TP16-512

Additional GSM communicator. The communicator, which can be connected on compatible systems, performs the task of secondary transmission carrier, can transmit the protocols of secondary and backup type managed by the system. Internal receiving antenna. RS485 bus connection. Housing for 1 12V-7Ah battery. Antistatic ABS enclosure. Design by Pininfarina. Dimensions (LxHxD) 350x285x93mm.

Item no. F104TECNOC/PPL /ATA280

TECNOCELL-PRO PL - Technical and functional specifications

Classification	GSM mobile phone transmitter		Power requirements	Drain (idle)	50mA at 12V DC
Carrier	Secondary - GSM EXT			Power requirements in alarm	150mA @ 12V DC
Connection	RS485 Serial Bus		Physical specifications	Operating temperature	+5°C + 40°C
Self-protections	Anti-opening/removal	Mechanical micro-switches		Battery housing	1 (12V-7Ah)
				Enclosure	ABS
Power supply	Rated Voltage	12V DC		Dimensions (LxHxD)	350x285x93mm
	Supply voltage	9V DC...15V DC		Weight	1.1kg

Phone transmitters - Accessories



VOICE TECNOCELL-PRO

Voice message module for TECNOCELL-PRO PL.

Item no. F104VOICE / ATA281



GSM ANTENNA EXTENSION

4mt extension of the antenna cable for the GSM/GPRS module.

Item no. C126PROLANTENNA