	NEW	TECN	GENIO - SFERA					
			Transmitter AT GENIO-SFER		A	Receiver AR GENIO FLEXI A		
RADIOCOMANDI								
RADI	GENIO A							
	GENIO-SFERA							RD
	CONFIGURATIONS							
RADIC	Version		Trar	smitter			Receiver	
	GENIO-SFERA	GR 2 dual a	2 dual axis Joysticks up to 4 steps + up to 9 commands + Key switch + Start/Clacson + Stop				Cablegland or connector output (VAC or VDC power supply)	
	GENIO-SFERA			to 4 steps + up to 9 on/off ch + Start/Clacson + Stop			ablegland or connector output (VAC or VDC power supply)	
	GENIO- SFERA		3 single or dual axis commands + Key s			Cablegland or connector output (VDC power supply)		
	TECHNICAL DATA							
IAN	Transmitter	AT GENIO.H SFERA	AT GENIO-K SFERA	Receiver	GENIO FLEXI A	GEN	IO A	BOARD
	Frequency range	433.050 – 434.0 434.050 – 434.7 MHz	<sup>50</sup> 869 700 - 870 000	Power supply	24/48/55 VAC 50/60 Hz	24/48/55/11 50/6		18-24 VAC 50/60 Hz o 24 VDC
AD	RF-output power	ypical range Approx. 150 meters		Absorbed power	<18 VA	< 35	5VA	<10W
	Typical range			N° max channels	14 on/off	21 on/off		6 on/off (expandable)
	Temperature range	from -	20°C to +55°C			Endermal		
	Autonomy at 20°C	Approx. 20 hours		Antenna		Internal		External (optional)
	Antenna	Interna		Classe di protezione	IP54	IP44		-
	Protection class	IP54			135x255x85	170x500x90		110x200x90
ΠĒ	Size	243x156x141 mm 1,1 kg		Size	mm		mm	
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Weight			10/-i-h4	1.0 //~	2.0	K -	0.0 Km
<b>U</b> S	HousingABS plastic compoundSelf-stoppingAfter 8 minutes of no use		Weight		1,2 Kg 3,6 Kg		0,8 Kg DIN bar	
DIO	device Batteries	evice (excluded as optional)		Housing Battery		BS plastic compound		support ROL-GE D
<b>U</b> AN A			charger					
	Type NiCd Capacity 7.2V – 0.7Ah			Power supply	80-250 VAC; 50/60 Hz 9-30 VDC With charging control system			
	Automatic frequency change system							
Automatic frequency change system								

CE DIRECTIVE:99/05/CE regarding radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity. Authorization obtained also in extra EU countries. Specifications and design are subjet to change without notice.