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AT GENIO-SILUXGENIO  
SILUX TGENIO  
SILUX H

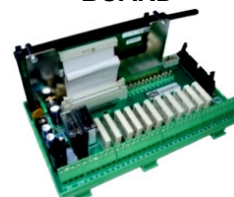
GENIO-SILUX

Receiver  
AR GENIO FLEXI A

GENIO A



BOARD



## CONFIGURATIONS

Version	Transmitter	Receiver
GENIO-SILUX H (on/off)	Up to 8 on/off commands + Key switch/Start/Clacson + Stop	Cableland or connector output (VAC or VDC power supply)
GENIO-SILUX T (on/off)	Up to 12 on /off commands + Start Key/Start/Clacson + Stop	Cableland or connector output (VAC or VDC power supply)

## TECHNICAL DATA

Transmitter	AT GENIO.H SFERA	AT GENIO-K SFERA	Ricevitore	GENIO FLEXI A	GENO A	BOARD
Frequency range	433.050 – 434.050 434.050 – 434.790 MHz	869.700 – 870.000 MHz	Power supply	24/48/55 VAC 50/60 Hz	24/48/55/110/230 VAC 50/60 Hz	18-24 VAC 50/60 Hz o 24 VDC
RF-output power	< 10 mW ERP	< 5 mW ERP	Absorbed power	<18 VA	< 35VA	<10W
Typical range	Approx. 150 meters		N° max channels	14 on/off	21 on/off	6 on/off (expandable)
Temperature range	from -20°C to +55°C		Antenna	Internal		External (option)
Autonomy at 20°C	Approx. 20 hours		Protection class	IP54	IP44	-
Antenna	Internal		Size	135x255x85 mm	170x500x90 mm	110x200x100 mm
Protection class	IP54		Weight	1,2 Kg	3,6 Kg	0,8 Kg
Self-stopping device	After 8 minutes of no use (excluded as optional)		Housing	ABS material compound		DIN bar support
Batteries	PINC-GE		Battery charger	CAPINC-GE A		CAPINC-GE D
Type	NiCd		Power supply	230 VAC; 50/60Hz		24 VDC (12VDC optional)
Capacity	7.2V – 0.7Ah					

Automatic frequency change system