

Electronic sirens for indoor and outdoor

Els0 A - RC Sat 5T - Autosat

Els0 electronic sirens are used only for indoor use, while RC and SAT series are suitable both for internal and external use because they're totally insensitive to moisture.

They can be applied on cars, motor-cycles and installed in alarm systems or communications.

All sirens allow the execution of 5 different modulations of sound.

Autosat model is powered by internal 12V recharged pad battery.



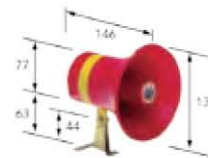
ELSO 5T A	Bitonal	Fast/slow modulation	Fixed/intermittent note	RC - 5T	5 modulations	RC - 121	Yelp modulation	SAT - 5T	AUTOSAT	Self-supplied	Nominal tension V	Regime current A	Absorption W	Acoustic level 1m dB A-SPL	Acoustic frequency Hz	Service min.	Degree of protection siren
13.81.011 C				13.81.012 C							12÷24 AC/DC	0,16	4	101÷108 103÷110	440÷1600	continuo	42
					13.02.011 C						12 DC	1	12	112	1800	15	54
					13.03.013 C						24 DC						
						13.81.001 B					12÷24 AC/DC	0,16	4	114	400÷1600	continuo	
						13.26.001 B						0,04	9	115	440÷1600		55
										50.51.006 B	230 AC	0,01 *	2*	116		40	

Weight:
kg. 0,570 kg. 0,550 kg. 0,550 kg. 1,800-2,060 kg. 2,300

Audibility: you can see table p. 6

Share space in mm

* only for battery recharge



Selectable sounds

BITONAL: 440Hz / 0,4s alternate
554Hz / 0,1s.

YELP: rump up and down fast from
650 to 1600Hz.

WAIL: rump up and down slowly
from 650 to 1600Hz.

INTERMITTENT: 554Hz 1s ON - 1s
OFF.

FIXED NOTE: 554Hz continuous