

MANUAL & MOTOR DRIVEN SIRENS



Code	Operating Voltage Range	Frequency (Hz)	Max Current at Rated Voltage (mA)	Audible Range	Min Sound at Rated Voltage (dB@1m)	Duty Cycle	IP Rating
Hand Operated Sirens							
H150	-	500	-	1000m	105	100%	IP44
H200	-	500	-	2000m	110	100%	IP44
<i>H200 Two Tone Siren selectable</i>							
Motor Driven Sirens 50% duty cycle = 15 min on/15 min off of 30 min cycle							
MS-6-95	12VDC	1300	3.35A	500 -1000m	112	50%	IP44
MS-6-95	24VAC/DC	1300	1.6A	500 -1000m	112	50%	IP44
MS-6-95	110VAC/DC	1300	0.48A	500 -1000m	112	50%	IP44
MS-6-95	220VAC/DC	1300	0.26A	500 -1000m	112	50%	IP44
BAN-250	110VAC	1400	0.8A	250m	100	50%	IP44
BAN-250	220VAC	1400	0.4A	250m	100	50%	IP44
MINIWATT/S	12VAC/DC	1000	0.83A	300-500m	98	50%	IP44
MINIWATT/S	24VAC/DC	1000	0.41A	300-500m	98	50%	IP44
MINIWATT	115VAC/DC	1500	0.30A	300-500m	103	50%	IP44
MINIWATT	230VAC/DC	1500	0.45A	300-500m	103	50%	IP44
Plastic Housing † Duty Cycle 5min On - 10min Off							
500SL	12VAC/DC	1150	10.6A	500m	107-112	†	IP45
500SL	24VAC/DC	1400	7.5A	500m	107-112	†	IP45
500SL	115VAC/DC	1100	1.0A	500m	107-112	†	IP45
500SL	230VAC/DC	1400	0.7A	500m	107-112	†	IP45
1000SL	12VAC/DC	900	17.4A	1000m	114-117	†	IP45
1000SL	24VAC/DC	900	8.8A	1000m	114-117	†	IP45
1000SL	115VAC/DC	1000	1.9A	1000m	114-117	†	IP45
1000SL	230VAC/DC	1000	1.0A	1000m	114-117	†	IP45
Aluminium Housing ★ Duty Cycle 1min On - 8min Off							
1000S*	12VAC/DC	950	9.0A	1000m	113	★	IP65
1000S*	24VAC/DC	950	6.0A	1000m	113	★	IP65
1000S*	110VAC/DC	950	1.5A	1000m	113	★	IP65
1000S*	230VAC/DC	950	0.5A	1000m	113	★	IP65
*For combination unit with either Xenon tube or LED (LED not available in Blue & Green). Add /L for LED or /X for Xenon Tube. Only available in 1000 series. Available colours: Red, Green, Blue, Amber							
Aluminium Housing Duty Cycle 10 Hours On , 1 Hour Off							
1000D	110VAC/DC	950	2A	1000m	116	95%	IP65
1000D	230VAC/DC	950	1A	1000m	116	95%	IP65
Long Range Duty Cycle Continuous							
1500S	110VAC/DC	1600	5.0A	1500m	122	100%	IP55
1500S	230VAC/DC	1600	3.5A	1500m	122	100%	IP55
2000D	110VAC/DC	370/660	3.0A	2000m	121	100%	IP55
2000D	230VAC/DC	370/660	2.2A	2000m	121	100%	IP55
3000S	230VAC	560	9.0A	3000m	125	100%	IP55
3000S	400VAC	560	1.1kW	3000m	125	100%	IP55
3000S	525VAC	560	1.1kW	3000m	125	100%	IP55
5000S	230VAC	560	2.2kW	5000m	130	100%	IP55
5000S	400VAC	560	2.2kW	5000m	130	100%	IP55
5000S	525VAC	560	2.2kW	5000m	130	100%	IP55
10000D	400VAC	560	4kW	10km	140	100%	IP55
10000D	525VAC	560	4kW	10km	140	100%	IP55
15000D	400VAC	480/560	7.5kW	15km	145	100%	IP55
15000D	525VAC	480/560	7.5kW	15km	145	100%	IP55