Signalling devices / Sirens & horns

MS1.45/E-230V

Motor siren 230V AC/DC - 112dB(A) @ 1m



Specifications

Average current	230V 3,5A / 400V 2A
Brand	La Sonora
Certificates, quality marks, markings	CE
Colour	RAL 7037 grey
Connection	Screw terminal
Dimensions	190mm x 195mm
Effective range	300m @ 1300Hz
Frequency	1300Hz
Ingress protection	IP44 engine / IP14 fan
Material	Aluminum
Operating temperature	-20°C to +40°C
Operating time	15min

Product Plug Range 300m Rated power 70W Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Range 300m Rated power 70W Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V		
Rated power 70W Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Rated power 70W Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Product	Plug
Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Rated voltage 230V AC/DC Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Range	300m
Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Sound level (max) 112dB(A) Type Motor driven siren Voltage 230V Voltage type AC	Rated power	70W
Type Motor driven siren Voltage 230V Voltage type AC	Type Motor driven siren Voltage 230V Voltage type AC	Rated voltage	230V AC/DC
Voltage 230V Voltage type AC	Voltage 230V Voltage type AC	Sound level (max)	112dB(A)
Voltage type AC	Voltage type AC	Туре	Motor driven siren
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Weight 1100g	Weight 1100g	Voltage type	AC
vveignt 1100g	3	Weight	1100g

Good to know 1



The duty cycle can be adjusted to 50 % (e.g. 5sec on and 5sec off) to increase the operating time from 15min to 30min.