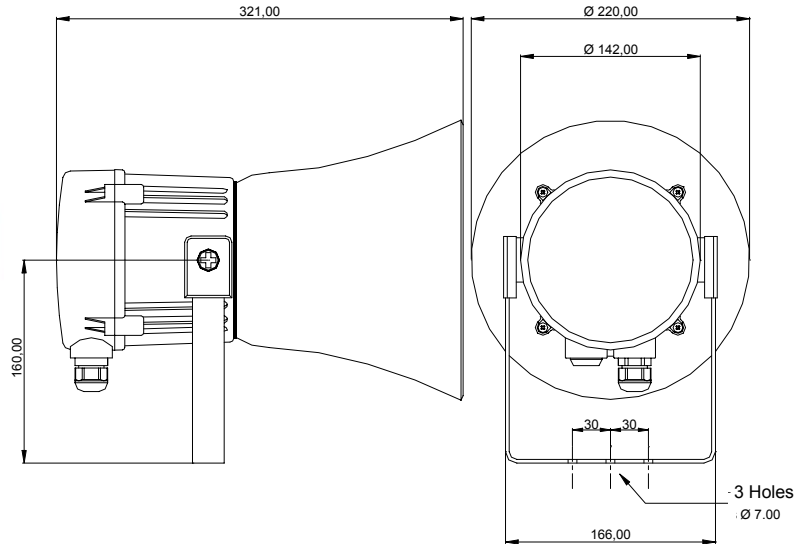


HMA121 'Hootronic'

THE ELECTRONIC HOOTER
DC & AC Versions

L G M
PRODUCTS



SPECIFICATION

Voltage Options	Voltage tolerance	Current mA	Weight Kg.	Sound output	121dB @ 1m +/-3db
230 Vac	+/- 10%	75 mA	3.0	IP Rating	66
115 Vac	+/- 10%	160 mA	3.0	Alarm tones	5
24 Vdc	+/-25%	375 mA	2.5	Alarm Stages	3

Tone Table: During commissioning the hooter may be set to one of the following tones

Tone 1	Industrial hooter
Tone 2	High frequency mechanical siren
Tone 3	Medium frequency mechanical siren
Tone 4	Electro mechanical buzzer
Tone 5	Mechanical bell

2nd & 3rd stage alarms are predetermined by the selected first stage tone listed above

Volume Control	Yes
Cable entry	2 x 20mm Gland Entries
Terminal Capacity	4.0 mm ²
Max RH	90% at 20 °C
Op Temp	-25 to +55 °C
Storage Temp	-40 to +70 °C
Body Material	Grey, UL94V0 FR ABS

The Hootronic series of products faithfully reproduce the sounds made by traditional electro-mechanical signalling devices but in a modern, reliable and cost effective way. With output levels of up to 121dB(A) at 1 metre the Hootronic also surpasses the performance and effectiveness of its traditional counterpart. Unlike the traditional electromechanical devices the Hootronic range is continuously rated and requires zero maintenance. The signal quality and performance will not degrade with age.

ORDER CODE: HMA121/Voltage

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