ACOUSTIC SIGNALLING DEVICES

ZONES 1, 2 (gas)



The mHP 12 Ex Signalling Hooter is designed for warning purposes in potentially explosive areas of zones 1 and 2.

The hooter is available with the common supply voltages and produces a sound level of approx. 108 dB(A).

The device is driven by a powerful, non-polarized electromagnet with an adjustable tappet that hits the membrane 100 to 120 times per second.

Volume: approx. 108 dB(A).



		ITEM REFERENCES		
Designation:	Operating range:	Current consumption:	Temperature range:	Item No.:
mHP12	T4, 230 VAC	0,07 A	-20°C to +70°C	3A0801
mHP12	T4, 24 VDC	0,3 A	-20°C to +70°C	3A0805

TECHNICAL SPECIFICATIONS			
Marking:	Ex II 2G Ex e mb II T4 Gb		
Certificate:	EU-Type Examination Certificate		
Operating conditions:	Indoor / Outdoor		
Housing:	Polycarbonate (Black)		
Weight:	Approx. 2 kg		
Ingress protection:	IP54		
Cable entries:	1xM20x1,5 plastic cable gland		

