PNEUMATIC A-U-D-LQ-U-D-LQ

SOUNDING OUT AUDIBLE DEVICES

©

SPAA-HPMK130 HIGH PRESSURE

Pneumatic Audible Alarm

- ! Annunciation
- ! Signalling
- ! Indication

The Pneumatic Audible Alarm can be used in a wide variety of industrial environments

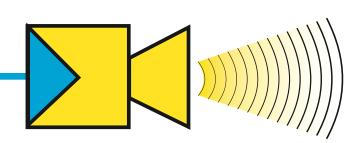
Particularly where pneumatics are preferred to electrics or electronics in hazardous areas and where safety is paramount

Although designed for mounting into a control panel, the materials of constructions make the device suitable for many applications in exposed conditions

Also available: Ancillary Equipment, Specials and Complete Operating Systems



- *** Pneumatic Operation
 - low flow 45-100psi
- *** High Pitched Blast
 - 80 to 130 Dba/ 2800 to 3200Hz
 - audible up to 100 metres
- *** Robust Construction
 - non-corroding/dirt resistant
 - high impact materials
- *** Versatile
 - internal, external & remote siting
 - compact configuration
- *** Simple Installation
 - flush panel mounting
 - L-shaped bracket & DIN rail base



SPAA-HPMK130 Special 2020

PNEUMATIC

AUDIQUE

SOUNDING OUT AUDIBLE DEVICES

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Technical Specification

SPAA-HPMK130

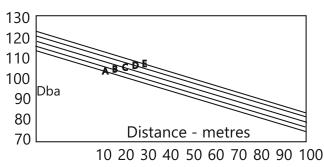
DIMENSIONS mm

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73	39	55	38	30	5	13	73	16	54

NB

Add 22mm to dimension 'H' for DIN base

OPERATION



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IMPORTANT
DO NOT OPERATE
CLOSE TO THE
HUMAN EAR

Pressure

	PSI	BAR
Α	45	3.10
В	60	4.14
С	75	5.17
D	90	6.21
Е	105	7.24

Tests carried out with Bruel & Kjaer Precision Sound Level Meter in an anachoic chamber

LIGHTWEIGHT - only 60 gms

Refer to data sheets on Free-Standing Mounting Bracket & DIN Rail Base

All figures quoted are approximate and provided for guidance purposes only

New for 2020 - Special Dual Mounting Assembly

CONSTRUCTION

Manufactured from Polycarbonate, Polylactide Thermoplastic and PVC materials

Plus Brass and Steel

Connection: Standard 'push-in' fitting for 4mm OD

x 2.5mm ID flexible nylon tubing

NB Other connection sizes and materials available

