OOTRONIC

HAB121RTH

Sounder unit HAB121

Maximum output: 121 dB(A) @ 1 m

3 Stage alarm options

5 hootronic alarm tones

Rotating Beacon

G6,35/GY6,35 Halogen Bulb

IP Rating: IP65

Temp: -25°C to +50°C

Unit weight: 2.7kg DC 3.3kg AC



Dimensions: 190mm(w) x 390mm(h)

1.5mm² terminals

For Lens colour options

x = in order code to be replaced with

required lens colour

R = Red

A = Amber

B = Blue

C = Clear

G = Green

Y = Yellow

y = in order code to be replaced with

Nominal voltage & Range Order code HAB121RTHDC24y/x 24VDC (18-30VDC) Beacon 1540mA Sounder 375mA @ 24VDC

HAB121RTHAC115y/x 115VAC (103-127VAC) Beacon 338mA Sounder 160mA @ 115VAC

HAB121RTHAC230y/x 230V AC (207-253VAC) Beacon 186mA Sounder 75mA @ 230VAC

Example:- HAB121RTHDC24G/R

This example is for a

HA121 sounder with rotating beacon

running on 24VDC

the housing is grey with a red lens.

Bulb replacement

E2S Part No. Version BJC35W24VCL 24V 35W BJCD40W120VCL 115V 40W

BJCD40W230VCL 230V 40W

required housing colour G = Grev R = Red



ATTENTION: Installation must be carried out by an electrician in compliance with the latest codes and regulations.



ATTENTION: Disconnect from power source before installation or service to prevent electric shock.

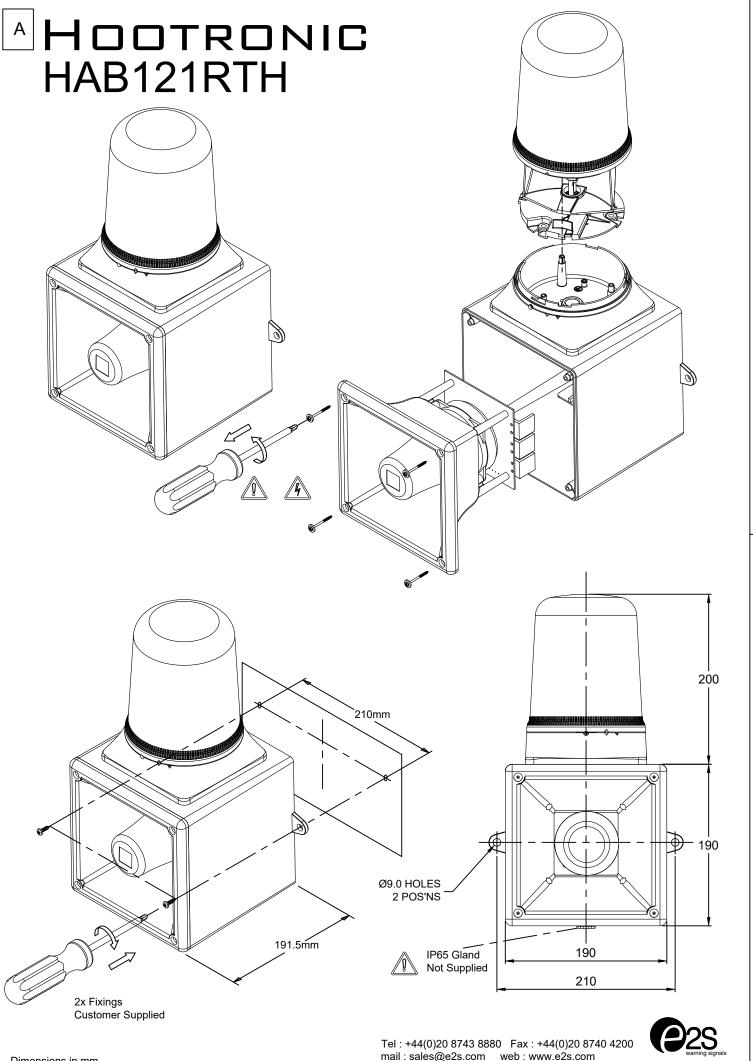


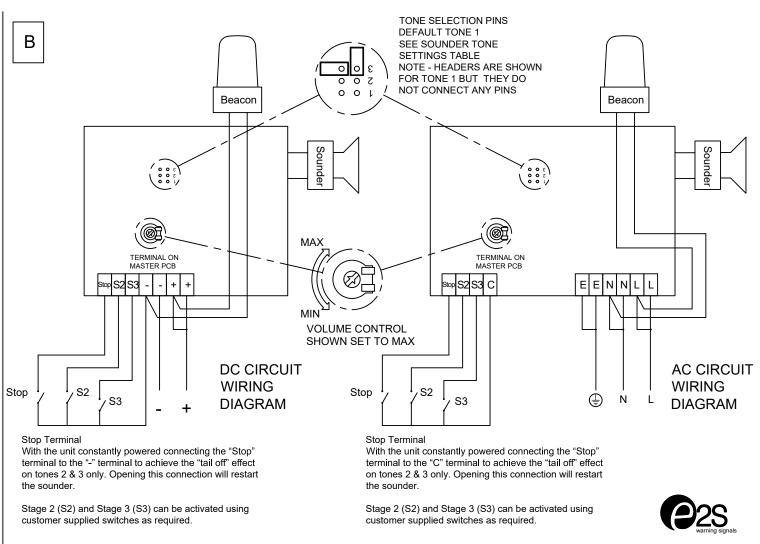
ATTENTION: Lens on unit will be hot allow to cool prior to removal.

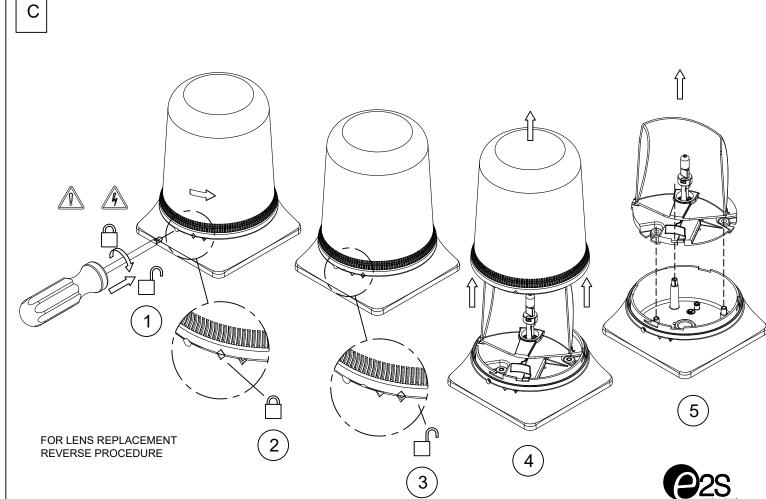


HAB121RTH Sounder Tone **Settings Table**

Stage 1 Tone	Alarm Description	Stage 2 (S2)	Stage 3 (S3)	Header
1	Industrial Hooter	Tone 3	Tone 5	1 0 0 2 0 0 3 0 0
2	High Frequency Mechanical Siren	Tone 1	Tone 5	1 0 0 2 0 0 3 0 0
з	Medium Frequency Mechanical Siren	Tone 1	Tone 5	1 0 0 2 0 0 3 0 0
4	Electro-mechanical Buzzer	Tone 1	Tone 5	1 0 0 2 0 0 3 0 0
5	Mechanical Bell	Tone 1	Tone 2	1 0 0 2 0 0 3 0 0







D128-00-175-IS_SHT2_ISSUE_B