



1. APPLICATION

In any emergency situation when system activated, audible alarm(fig1.1) gets activated for warning, if you hear that audible alarm sound please be sure that you are in safety place.

2. INSTALLATION

The AL20-40056 audible alarm must be located in accordance with the general arrangement drawings and the CO2 room arrangement drawing.

Please see your drawings and install device properly.



Figure 1.1

3. TECHNICAL PROPERTIES

For technical details please see table 3.1.

SOUND OUTPUT	102db(A)
VOLUME CONTROL	10db
ALARM TONES	32
ALARM STAGES	2
CURRENT	12mA
IP RATING	Ip54 (shallow) IP65(deep)
UNIT WEIGHT	0.25kg
TEMPERATURE RANGE	-25° C to +70° C
IP RATING	Ip54 (shallow) IP65(deep base)
BODY METARIAL	ABS
UNIT COLOR	RED/WHITE

Table 3.1, technical properties

4. MAINTANANCE

If any Audible alarm is found to be in a poor condition, (damaged, etc.), please contact manufacturer.

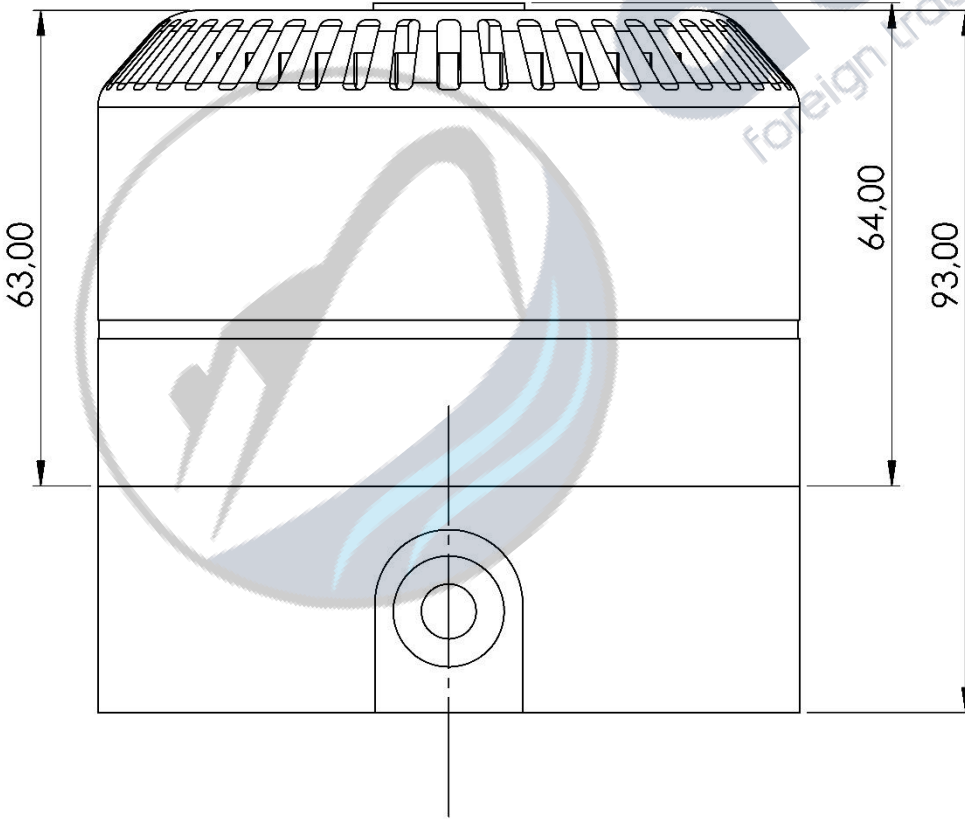
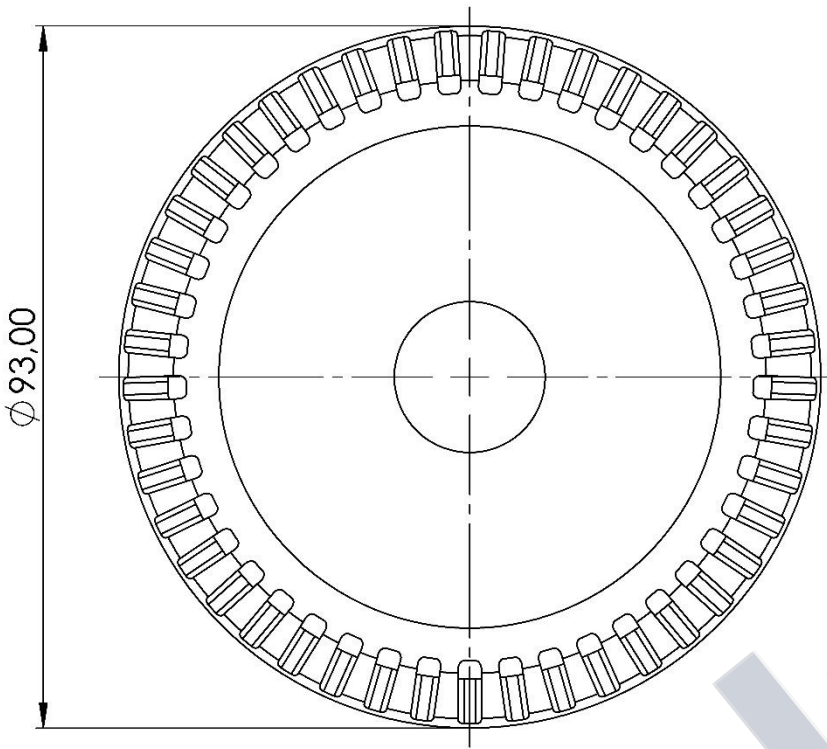
Annual inspections, it is recommended that this is performed by persons specially trained in the maintenance of such systems, e.g. manufacturer or recognised service company.

Full maintenance should be performed by persons specially trained in the maintenance of such systems, e.g. manufacturer or recognised service company.


5. DIMENSIONS & TECHNICAL DRAWINGS

Please see following pages for detaile dimensions and technical drawings.

AUDIBLE ALARM



NOTE: ALL DIMENSIONS ARE GIVEN AS MILLIMETERS

DRAWING NO:	POS. NO. 70A	PROUDUCT NO: AL20-40056	DATASHEET: AL20-40056 Rev00	PAGE A4
DESIGNED BY: ALİ ARMAĞAN	CHEKED BY: ÇAĞLAR LATİFOĞLU	APPROVED BY: ERDİNÇ LATİFOĞLU	DATE: 18/09/2020	SCALE: 1:1
 almar foreign trade limited company		PROJECT / PROUDUCT: AUDIBLE ALARM		
		WEIGHT: -	METARIAL: -	REVISION: Sapt20-Rev00