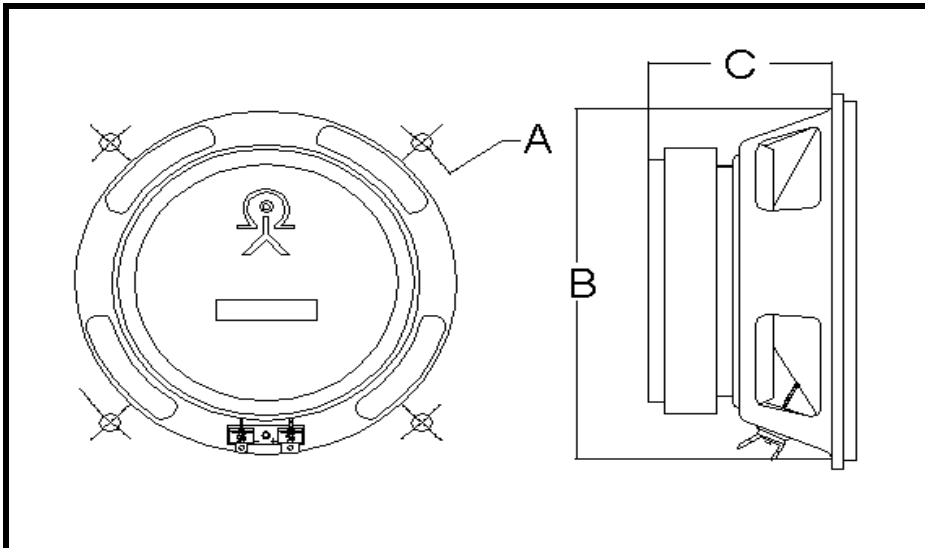


**Paper Cone**  
**Inverted rolled cloth edge**  
**RoHS Compliant**  
**8 ohm**  
**2 W**  
**88 dB**



After the following tests the speaker operates normally.

**Thermal Shock Test**

-30°C ± 2°C / 2Hrs +80°C / 2Hrs 20 Cycles

**Humidity Test**

+40°C 95%RH 96Hrs

**High Temperature Test**

+85°C 240 Hrs

**Low Temperature Test**

-40°C 72 Hrs

**A (mm)**

76

**B (mm)**

61

**C (mm)**

26

**Magnet Dia (mm)**

45

**Gasket thickness (mm)**

0.7

**Mounting holes in pitch**

4

<b>Output S P L</b> 1W @ 1m
88
<b>Nominal impedance Ω</b>
8
<b>Rated Power input (W)</b>
2
<b>Speaker weight (g)</b>
133
<b>Voice coil dia (mm)</b>
15
<b>SPECIFICATION</b>

<b>FS</b>	255	Hz
<b>RE</b>	6.5	Ohm
<b>RES</b>	18	Ohm
<b>QMS</b>	5.8	
<b>QES</b>	2.2	
<b>QTS</b>	2.119	
<b>MMs</b>	0.4	grams
<b>CMs</b>	108µm/Newton	
<b>BL</b>	1.65	Tesla-m
<b>THIELE SMALL</b>		

