

Distributed by Conrad Electronic SE • Klaus-Conrad-Str. 1 • D-92240 Hirschau

Datasheet

Item no. : 1511459

V1_10092017_01_en

Waterproof Speaker, 610 mA, dia. 87 mm, Neo, $3W8\Omega$

1.Item Requirements:

Attribute	Value
1.1 Rate power	3W
1.2 Max power	5W
1.3 Sensitivity	90±3dB(AT 0.1M/0.1W, AT 0.6,0.8,1.0,1.2KHZ)
1.4 Impedance	8 \Q ±15%
1.5 Frequency	Fo~~10KHZ
1.6Resonance frequency	450±20%
1.7 Distortion rate	≤5%
1.8 Magnet size	Φ12.5*2
1.9 Weight	44.5g±8%
2.0 Size	86*86*26Hmm
2.1voice coil & Material	Φ13.28mmPaper
2.2 Cone	Waterproof

This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com).

All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing.

© Copyright 2017 by Conrad Electronic SE.



Distributed by Conrad Electronic SE • Klaus-Conrad-Str. 1 • D-92240 Hirschau **Datasheet**

Item no. : 1511459

V1_10092017_01_en

2.Components:

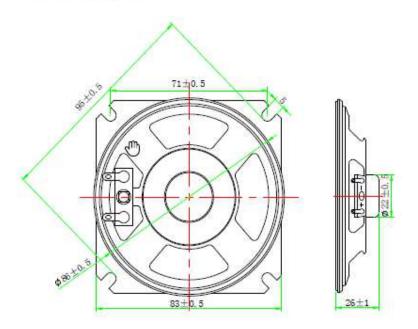
Basket, Pole-piece, U-yoke, wiring board, magnet, cone, voice coil,

spiders, dust cap, down-lead, layering

3.Pictures:



4.Dimensions picture:



This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com). 2 All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing. © Copyright 2017 by Conrad Electronic SE.



Distributed by Conrad Electronic SE • Klaus-Conrad-Str. 1 • D-92240 Hirschau

Datasheet

Item no. : 1511459

V1_10092017_01_en

5.DB picture:



This is a publication by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com). 3 All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This publication represents the technical status at the time of printing. © Copyright 2017 by Conrad Electronic SE.