

# ALTAVOCES MINIATURA

## VS-2242



<b>Peso</b>	28 g
<b>Alcance de transmisión</b>	150 Hz...20000 Hz
<b>Impedancia</b>	8 Ohm
<b>Mean sound pressure level</b>	78 dB
<b>Music power handling</b>	5 W
<b>Rated power handling</b>	2 W
<b>Resonant frequency</b>	220 Hz
<b>Transmission max.</b>	20000 Hz
<b>Transmission min.</b>	150 Hz

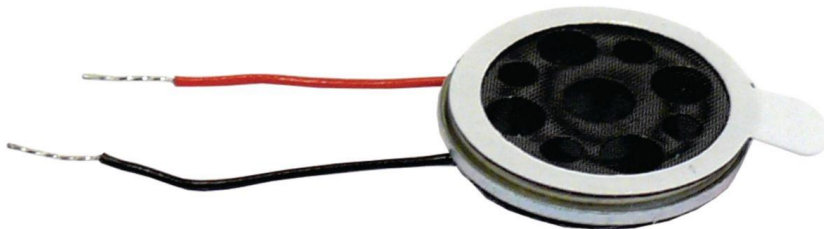
## VS-2812



1.4 x 2.5 cm (0.5" x 1") small loudspeaker with paper diaphragm and rectangular plastic basket. Small size, therefore suitable for signal output in devices with space limitations.

<b>Peso</b>	0.004 kg
<b>Alcance de transmisión</b>	450 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	13 mm
<b>Mean sound pressure level</b>	72 dB
<b>Music power handling</b>	1.5 W
<b>Noise baffle aperture</b>	13 x 23 mm
<b>Noise baffle aperture, L x W</b>	13 x 23 mm
<b>Rated power handling</b>	1 W
<b>Resonant frequency</b>	800 Hz

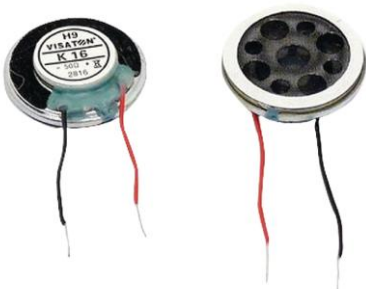
## VS-2815



1.6 cm (0.63") miniature loudspeaker with very small-scale dimensions and front-mounted adhesive surface. Connection by stripped cable

<b>Peso</b>	0.002 kg
<b>Alcance de transmisión</b>	700 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	13 mm
<b>Mean sound pressure level</b>	71 dB
<b>Music power handling</b>	1 W
<b>Noise baffle aperture</b>	13 mm
<b>Noise baffle aperture, L x W</b>	13 x 13 mm
<b>Rated power handling</b>	0.5 W
<b>Resonant frequency</b>	1005 Hz

## VS-K16



Altavoz en miniatura de 16mm con dimensiones muy pequeñas y un área frontal de pegamento. La conexión puede hacerse a través de cables ya pelados.

<b>Peso</b>	0.002 kg
<b>Alcance de transmisión</b>	700 Hz...20000 Hz
<b>Impedancia</b>	50
<b>Length, noise baffle aperture</b>	13 mm
<b>Mean sound pressure level</b>	71 dB
<b>Music power handling</b>	1 W
<b>Noise baffle aperture</b>	13 mm
<b>Rated power handling</b>	0.5 W
<b>Resonant frequency</b>	1005 Hz

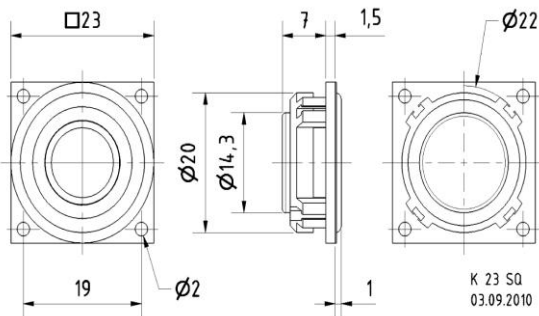
## VS-2820



2.3 cm (0.9") miniature loudspeaker with Mylar membrane and round metal basket. Small size, therefore suitable for signal output in devices with space limitations.

<b>Peso</b>	0.004 kg
<b>Alcance de transmisión</b>	420 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	21 mm
<b>Mean sound pressure level</b>	89 dB
<b>Music power handling</b>	0.5 W
<b>Noise baffle aperture</b>	21.0 mm
<b>Noise baffle aperture, L x W</b>	21 x 21 mm
<b>Rated power handling</b>	0.3 W
<b>Resonant frequency</b>	750 Hz

## VS-2826



<b>Peso</b>	5 g
<b>Alcance de transmisión</b>	300 Hz...19000 Hz
<b>Impedancia</b>	8
<b>Mean sound pressure level</b>	74 dB
<b>Music power handling</b>	1 W
<b>Noise baffle aperture</b>	22.5 mm
<b>Rated power handling</b>	0.5 W
<b>Transmission max.</b>	19000 Hz
<b>Transmission min.</b>	300 Hz
<b>Width, noise baffle aperture</b>	22.5 mm

## VS-2840



4 cm (1.6") miniature loudspeaker with plastic membrane (Mylar) and metal basket. Extremely flat design. Small size, therefore suitable for signal output in devices with space limitations.

<b>Peso</b>	0.01 kg
<b>Alcance de transmisión</b>	350 Hz...6000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	36.5 mm
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	36.5 mm
<b>Noise baffle aperture, L x W</b>	36.5 x 36.5 mm
<b>Rated power handling</b>	1 W
<b>Resonant frequency</b>	520 Hz

<b>Peso</b>	0.01 kg
<b>Alcance de transmisión</b>	350 Hz...6000 Hz

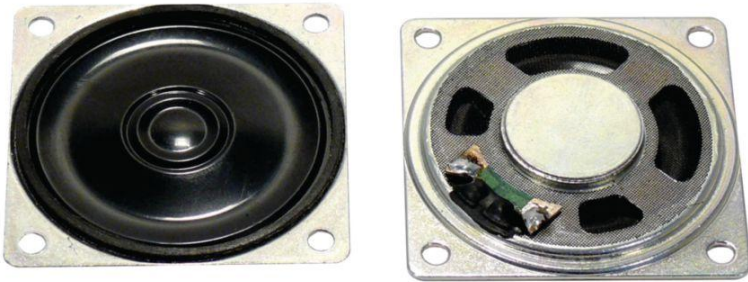
### VS-2841



<b>Impedancia</b>	50
<b>Length, noise baffle aperture</b>	36.5 mm
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	36.5 mm
<b>Noise baffle aperture, L x W</b>	36.5 x 36.5 mm
<b>Rated power handling</b>	1 W
<b>Resonant frequency</b>	520 Hz

4 cm (1.6") miniature loudspeaker with plastic membrane (Mylar) and metal basket. Extremely flat design. Small size, therefore suitable for signal output in devices with space limitations.

### VS-2846



<b>Peso</b>	0.014 kg
<b>Alcance de transmisión</b>	300 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	35 mm
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	1 W
<b>Noise baffle aperture</b>	35 mm
<b>Noise baffle aperture, L x W</b>	35 x 35 mm
<b>Rated power handling</b>	0.5 W
<b>Resonant frequency</b>	520 Hz

4 cm (1.6") miniature loudspeaker with plastic membrane (Mylar) and metal basket. Extremely flat design. Small size, therefore suitable for signal output in devices with space limitations.

### VS-2849



<b>Peso</b>	0.046 kg
<b>Alcance de transmisión</b>	300 Hz...14000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	41.5 mm
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	41.5 mm
<b>Noise baffle aperture, L x W</b>	41.5 x 41.5 mm
<b>Rated power handling</b>	1 W
<b>Resonant frequency</b>	520 Hz

4.5 cm (1.8") miniature loudspeaker with plastic membrane (Mylar) and metal basket. Small size, therefore suitable for signal output in devices and equipment with space limitations.

### VS-2897



<b>Peso</b>	50 g
<b>Alcance de transmisión</b>	250 Hz...10000 Hz
<b>Impedancia</b>	8
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	3 W
<b>Noise baffle aperture</b>	45 mm
<b>Rated power handling</b>	2 W
<b>Resonant frequency</b>	480 Hz

<b>Peso</b>	50 g
<b>Alcance de transmisión</b>	250 Hz...10000 Hz
<b>Impedancia</b>	8

### VS-2901



Mean sound pressure level 83 dB

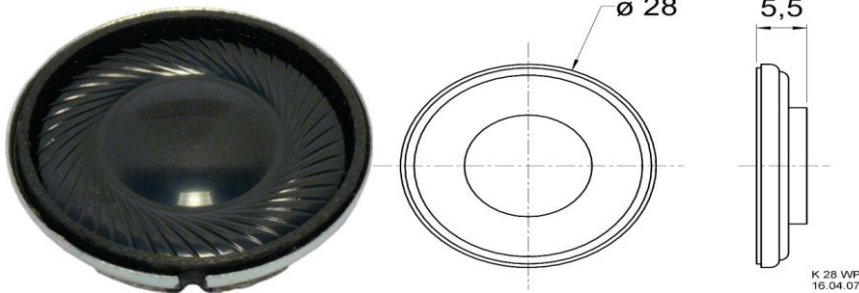
Music power handling 3 W

Noise baffle aperture 45 mm

Protection rating IP 65

Rated power handling 2 W

### VS-2909



Peso 7 g

Alcance de transmisión 300 Hz...20000 Hz

Impedancia 8

Mean sound pressure level 75 dB

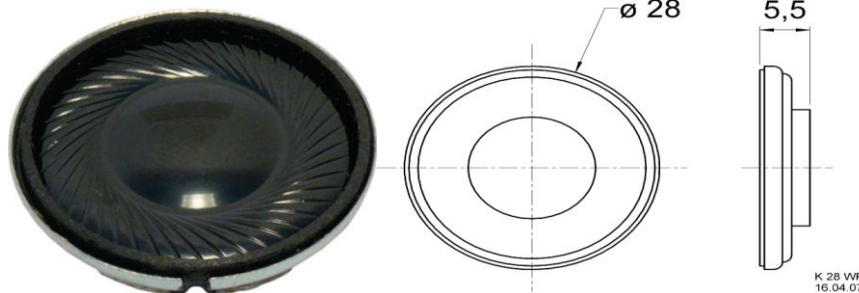
Music power handling 2 W

Noise baffle aperture 21 mm

Protection rating IP 65

Rated power handling 1 W

### VS-2910



Peso 7 g

Alcance de transmisión 300 Hz...20000 Hz

Impedancia 50

Mean sound pressure level 75 dB

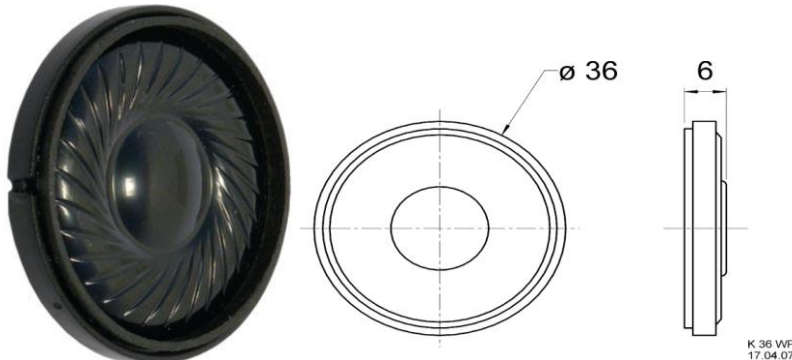
Music power handling 2 W

Noise baffle aperture 21 mm

Protection rating IP 65

Rated power handling 1 W

### VS2912



Peso 6 g

Alcance de transmisión 300 Hz...20000 Hz

Impedancia 8

Mean sound pressure level 77 dB

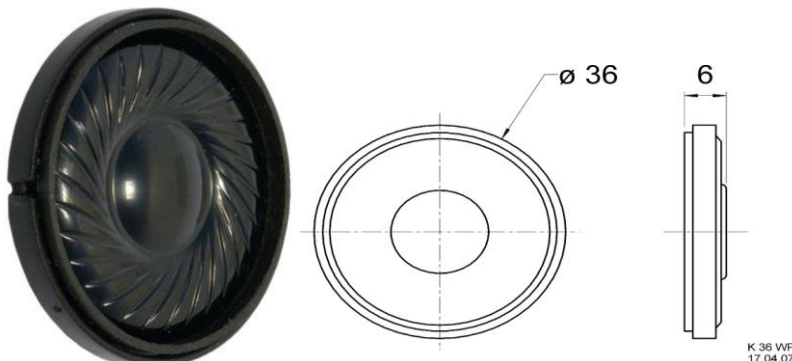
Music power handling 2 W

Noise baffle aperture 31 mm

Protection rating IP 65

Rated power handling 1 W

### VS2913



Peso 6 g

Alcance de transmisión 300 Hz...20000 Hz

Impedancia 50

Mean sound pressure level 77 dB

Music power handling 2 W

Noise baffle aperture 31 mm

Protection rating IP 65

Rated power handling 1 W

## VS-2916



<b>Peso</b>	48 g
<b>Alcance de transmisión</b>	180 Hz...17000 Hz
<b>Impedancia</b>	50
<b>Mean sound pressure level</b>	84 dB
<b>Music power handling</b>	3 W
<b>Noise baffle aperture</b>	46 mm
<b>Protection rating</b>	IP 65
<b>Rated power handling</b>	2 W

Waterproof. 5 cm (2") broadband speaker with plastic basket and plastic cone. Wide transmission range and good voice comprehension. Particularly suitable for outdoor applications and under critical ambient conditions

## VS-2918



<b>Peso</b>	50 g
<b>Alcance de transmisión</b>	200 Hz...15000 Hz
<b>Impedancia</b>	8
<b>Mean sound pressure level</b>	86 dB
<b>Music power handling</b>	3 W
<b>Noise baffle aperture</b>	60 mm
<b>Protection rating</b>	IP 65
<b>Rated power handling</b>	2 W

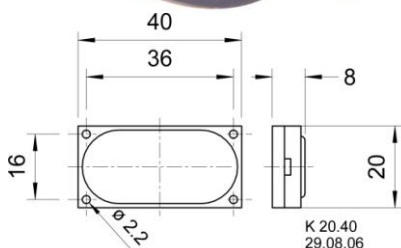
Waterproof. With plastic basket and plastic membrane. Wide transmission range and good voice comprehension. Particularly suitable for outdoor applications and in environments with high moisture. Usable as monitor loudspeaker for electronic devices or in outside areas

## VS-2919



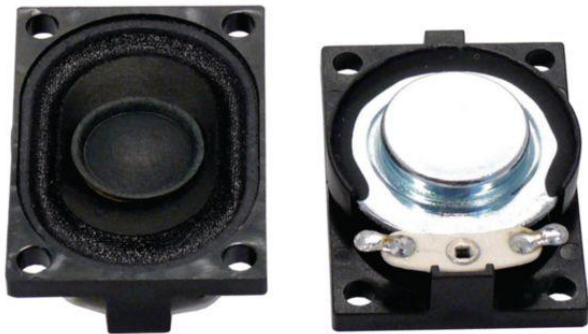
<b>Peso</b>	50 g
<b>Alcance de transmisión</b>	200 Hz...15000 Hz
<b>Impedancia</b>	50
<b>Mean sound pressure level</b>	86 dB
<b>Music power handling</b>	3 W
<b>Noise baffle aperture</b>	60 mm
<b>Protection rating</b>	IP 65
<b>Rated power handling</b>	2 W

## VS2941



<b>Peso</b>	7 g
<b>Alcance de transmisión</b>	300 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	38 mm
<b>Mean sound pressure level</b>	76 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	38 x 18 mm
<b>Noise baffle aperture, L x W</b>	38 x 18 mm
<b>Rated power handling</b>	1 W

## VS-2945



2.8 x 4 cm (1.1" x 1.6") small loudspeaker with paper membrane and rectangular plastic basket. Small size due to neodymium drive.

<b>Peso</b>	0.014 kg
<b>Alcance de transmisión</b>	230 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	26 mm
<b>Mean sound pressure level</b>	79 dB
<b>Music power handling</b>	3 W
<b>Noise baffle aperture</b>	26 x 37 mm
<b>Noise baffle aperture, L x W</b>	26 x 37 mm
<b>Rated power handling</b>	2 W
<b>Resonant frequency</b>	450 Hz

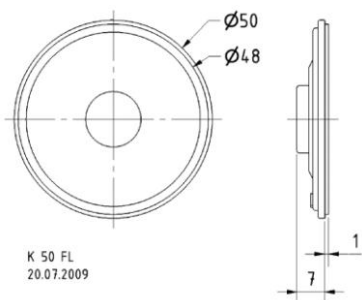
## VS-2952



5.7 cm (2.2") miniature loudspeaker with plastic membrane (Mylar) and metal basket. Extremely flat design, therefore suitable for signal output in devices and equipment with limited installation depth.

<b>Peso</b>	0.18 kg
<b>Alcance de transmisión</b>	220 Hz...16000 Hz
<b>Impedancia</b>	8
<b>Length, noise baffle aperture</b>	52 mm
<b>Mean sound pressure level</b>	83 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	52 mm
<b>Noise baffle aperture, L x W</b>	52 x 52 mm
<b>Rated power handling</b>	1 W
<b>Resonant frequency</b>	350 Hz

## VS-K50FL-8



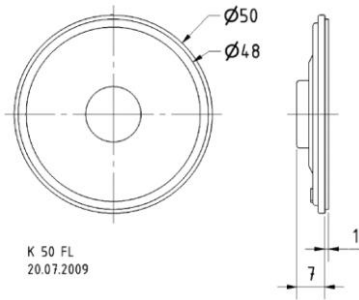
Mini altavoz de 5 cm (2") con diafragma de plástico. Diseño muy compacto. Buena reproducción de voz.

- Salida de señal en máquinas y otros dispositivos donde el espacio es escaso.
- Muy recomendable para aplicaciones exteriores y donde las condiciones atmosféricas suelen ser desfavorables.
- 5 cm (2") miniature speaker with plastic diaphragm.

Very compact design. Good speech reproduction.

<b>Peso</b>	14 g
<b>Alcance de transmisión</b>	150 Hz...20000 Hz
<b>Impedancia</b>	8
<b>Mean sound pressure level</b>	80 dB
<b>Music power handling</b>	2 W
<b>Noise baffle aperture</b>	46 mm
<b>Rated power handling</b>	1 W

## VS-K50FL-16



Mini altavoz de 5 cm (2") con diafragma de plástico. Diseño muy compacto. Buena reproducción de voz.

- Salida de señal en máquinas y otros dispositivos donde el espacio es escaso.

- Muy recomendable para aplicaciones exteriores y donde las condiciones atmosféricas suelen ser desfavorables.

- 5 cm (2") miniature speaker with plastic diaphragm. Very compact design. Good speech reproduction.

**Peso** 14 g

**Alcance de transmisión** 150 Hz...20000 Hz

**Impedancia** 16

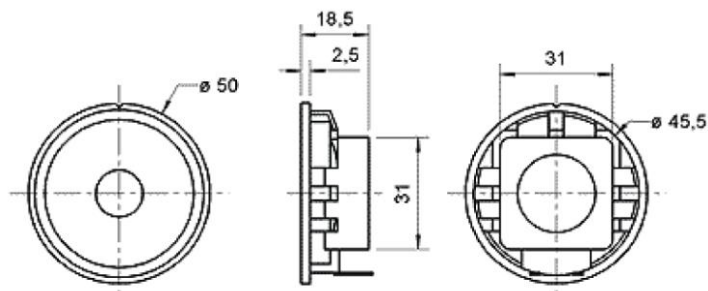
**Mean sound pressure level** 80 dB

**Music power handling** 2 W

**Noise baffle aperture** 46 mm

**Rated power handling** 1 W

## VS-K50WP



Altavoz con superficie magnética de 5 cm(2"). Contrucción altamente compacta de peso ligero. Con imanes.

- 5 cm (2") full-range speaker with a plastic basket and plastic diaphragm. Broad frequency response and good voice reproduction. Particularly well suited to outdoor applications and where ambient conditions are generally unfavourable (e.g. high humidity).

**Peso** 48 g

**Alcance de transmisión** 180 Hz...17000 Hz

**Impedancia** 8

**Mean sound pressure level** 84 dB

**Music power handling** 3 W

**Noise baffle aperture** 46 mm

**Protection rating** IP 65

**Rated power handling** 2 W

**Peso** 48 g

**Alcance de transmisión** 180 Hz...17000 Hz

**Impedancia** 16

**Mean sound pressure level** 84 dB

**Music power handling** 3 W

**Noise baffle aperture** 46 mm

**Protection rating** IP 65

**Rated power handling** 2 W

## VS-K50WP-16

JOSE DEL HIERRO 44 28027 MADRID TEL : 913671690 FAX : 913775401 e-MAIL: palcoelectronic@hotmail.com

Fotos no contractuales. Características validas salvo error tipográfico. Reservado el derecho de modificar las características o materiales de esta oferta por falta de stock.