

TVM Widerange Speakers



ARZ 6604
ARZ 6608

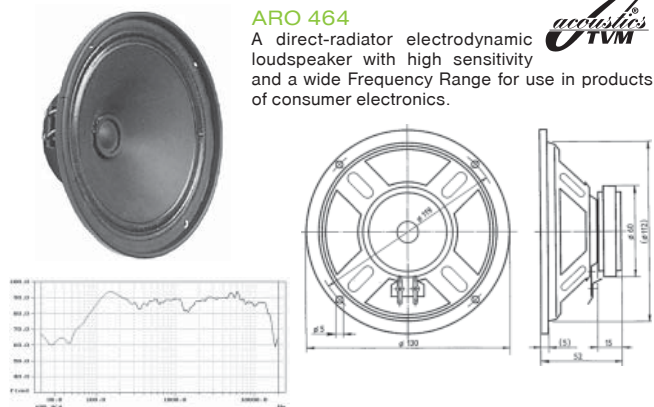
A direct-radiator electrodynamic loudspeaker with a high-cone for use in products of consumer electronics to transmit the whole band of audible frequencies.



Technical Parameters ARZ 6604 / ARZ 6608

Diameter	200mm
Depth	85mm
Rated Noise Power	30 W
Short Term Maximum Power	90 W
Impedance	4 Ω / 8 Ω
Resonant Frequency	75 Hz
Rated Frequency Range	60-20000 Hz
Sensitivity	91 dB

Part No.	Ord.No.
S ARZ 6604	8722
S ARZ 6608	8723



ARO 464

A direct-radiator electrodynamic loudspeaker with high sensitivity and a wide Frequency Range for use in products of consumer electronics.

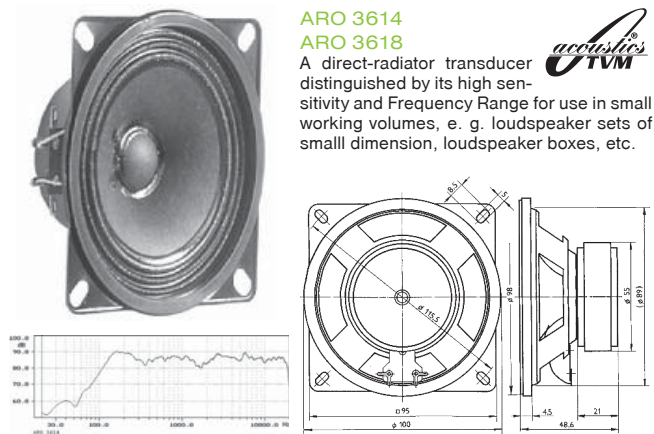


ARO 568K

A direct-radiator electrodynamic loudspeaker with high sensitivity and a wide Frequency Range for use in products of consumer electronics.

Technical Parameters	ARO 464	ARO 568K
Diameter	130mm	165 mm
Depth	52mm	66 mm
Rated Noise Power	10 W	15 W
Short Term Maximum Power	30 W	30 W
Impedance	4 Ω	8 Ω
Resonant Frequency	139 Hz	110 000 Hz
Rated Frequency Range	100-17000 Hz	80-12000 Hz
Sensitivity	90 dB	92 dB

Part No.	Ord.No.
S ARO 464	8718
O ARO 568K	8721



ARO 3614
ARO 3618

A direct-radiator transducer distinguished by its high sensitivity and Frequency Range for use in small working volumes, e. g. loudspeaker sets of small dimension, loudspeaker boxes, etc.

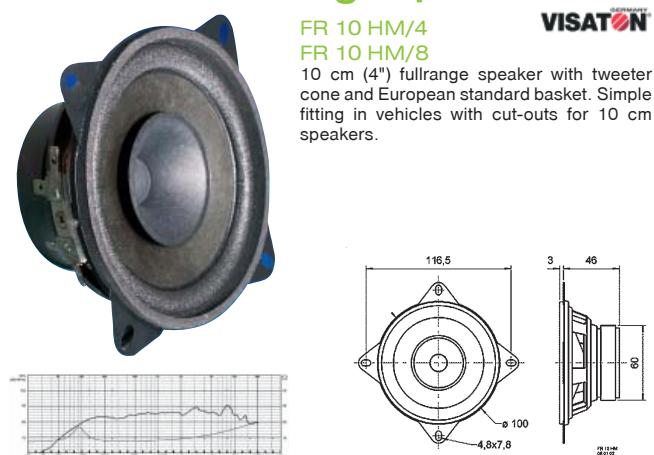


Technical Parameters ARO 3614 / ARO 3618

Diameter	100mm
Depth	48,6mm
Rated Noise Power	4 W
Short Term Maximum Power	10 W
Impedance	4 Ω / 8 Ω
Resonant Frequency	180 Hz
Rated Frequency Range	150-15000 Hz
Sensitivity	87 dB

Part No.	Ord.No.
S ARO 3614	8716
S ARO 3618	8717

VISATON Widerange Speakers



FR 10 HM/4
FR 10 HM/8

10 cm (4") fullrange speaker with tweeter cone and European standard basket. Simple fitting in vehicles with cut-outs for 10 cm speakers.



Technical Parameters FR 10 HM/4 / FR 10 HM/8

Diameter	100mm
Depth	46 mm
Rated Noise Power	20 W
Short Term Maximum Power	30 W
Impedance	4 Ω / 8 Ω
Resonant Frequency	120 Hz
Rated Frequency Range	95-22000 Hz
Sensitivity	86 dB

Part No.	Ord.No.
S FR 10 HM/4	46332
S FR 10 HM/8	46333