

6-WATT-ACOUSTIC-PANEL-LOUDSPEAKER in AB & DC-VERSION

SW

E11

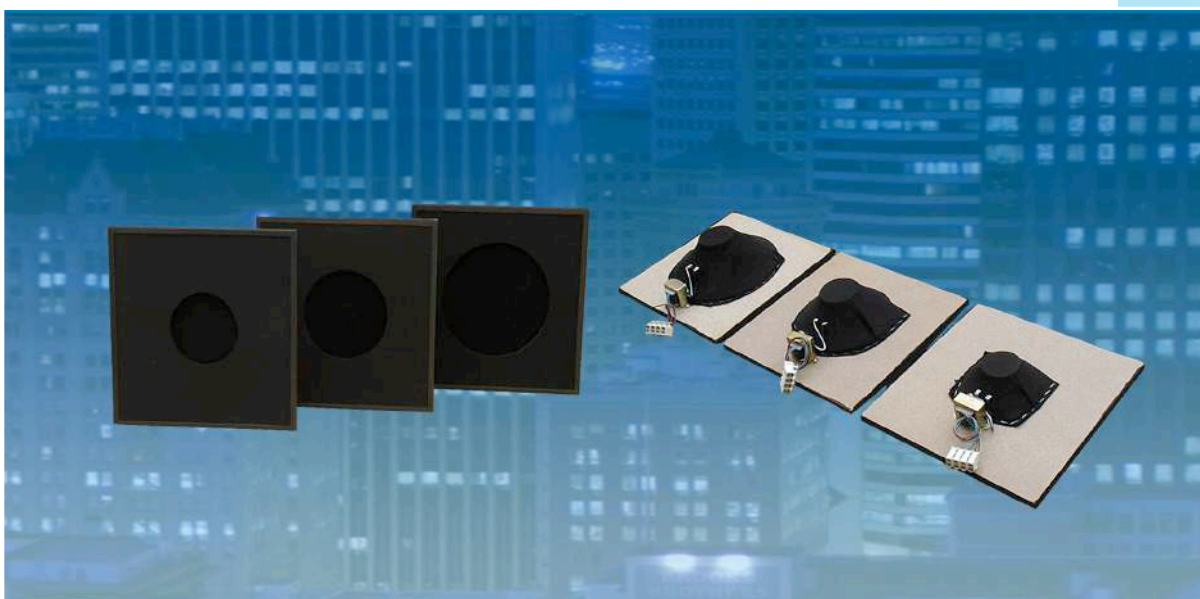
E21

E31

A/B

DC

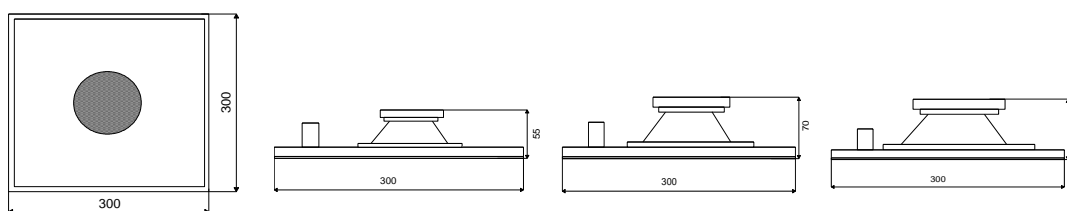
ACOUSTIC
PANEL
SPEAKER



- ENABLE OPERATION OF SPEAKER VIA TWO DISCRETE CABLE-LINES
- **TWO AUTONOMOUS** 100-VOLT-TRANSFORMER PER SYSTEM
- **TWO AUTONOMOUS** LOUDSPEAKER PER SYSTEM (A/B-VERSIONS)
- **NO BISECTION** OF THE MEMBRANE-SURFACE (DC-SYSTEMS)
- IN CASE OF FAILURE OF ONE LINE, CONTINUOUS FUNCTION OF THE SECOND-LINE
- **DUST-PROTECTION & FOAM-RUBBER-ANTI-VIBRATION-STRIPES** STANDARD
- **50-HZ-STABLE** 100-V-TRANSFORMER
- CUSTOM-COLOUR & CUSTOM-SIZE-VERSIONS AVAILABLE
- **FIRE-RESISTANT ALU & WEATHER-PROOF**-VERSIONS AVAILABLE
- **2-WAY & 10-20-30-WATT A/B-VERSIONS** OBTAINABLE
- **HIGH-END-AB-VERSION** WITH **2 x ESONIC-808** AVAILABLE

TECHNICAL DATA:

	SW-E11-DC	SW-E21-DC	SW-E31-AB
Loudspeaker:	5" / 2 x 15W-Dual-Cone	6,5" / 2 x 15W-Dual-Cone	2 x 15W 165 x 70mm
100-V-Power-Taps:	2 x 100V-6-3-1,5W	2 x 100V-6-3-1,5W	2 x 100V-6-3-1,5W
100-V-optional:	2 x 100V-10-5-2,5W	2 x 100V-10-5-2,5W	2 x 100V-10-5-2,5W
FQ-Range:	80-17 000 Hz	80-17 000 Hz	80-20 000 Hz
SPL 1W/1m:	95 dB	95 dB	93 dB
SPL 6W/1m:	103 dB	103 dB	101 dB
Radiation:	180 ° (1,8 kHz)	180 ° (1,5 kHz)	
Dimensions:	300 x 300 x 60 mm	300 x 300 x 70 mm	300 x 300 x 60 mm
Weight:	1,2 Kg	1,4 Kg	1,5 Kg
Front-Colour:	RAL 9005	RAL 9005	RAL 9005



Depth-information not relevant
for DC / AB Versions