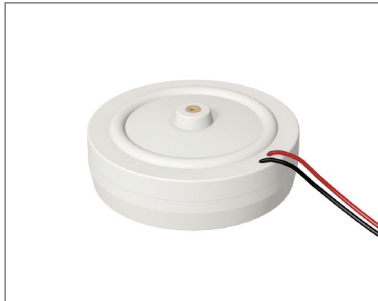
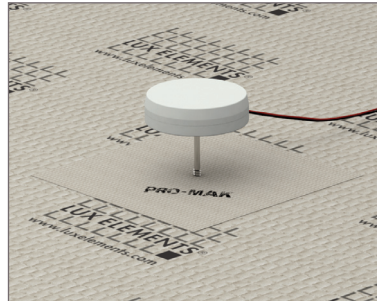


**Product Description**

LUX ELEMENTS®-ADD-SO KSW (LEADD4000) / -CAB-SO KSW (LESPA1209) – structure-borne sound converter for mid and high frequency sound reproduction on oscillating surface such as hard foam; cable length 3 m, IP 68, incl. a hanger bolt and a hard plastic fixing plate set in the hard foam for fastening.



Structure-borne sound converter ADD-/CAB-SO KSW



Installation in hard foam

**Technical Specification**

Diameter:	76,5 mm
Height housing:	31 mm
Fastening:	hanger bolt M5x50
Protection class:	IP 68
Ambient temperature:	-25 ° to +80 ° Celsius
Rated power:	20 W
Maximum power:	30 W
Impedance:	8 Ohm
Resonance frequency:	200 Hz
Cable length:	3000 mm
Weight:	0,5 kg

The relevant recommendations and guidelines, as well as DIN regulations, European standards and safety datasheets are to be observed. The recognised architectural and technical rules apply. We accept liability for the perfect quality of our products. Our processing recommendations are based upon trials and practical experience; they can, however, be no more than general instructions without assurance as to their quality, since we have no influence on the site conditions, on the execution of the work and the processing. With the issuing of this product datasheet previous versions cease to be valid.

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