## ■ PRODUCT SPECIFICATIONS – LUX ELEMENTS®-ADD-SO

ARTICLE-	ARTICLE-NAME /	UNIT	PRICE /
NUMBER	ARTICLE-DESCRIPTION		UNIT €
LEADDA	ADD-SO KSW, structure-borne sound converter for mid and high frequency sound reproduction on oscillating surface such as hard foam; cable length 3 m, protection class IP 68, incl. a hanger bolt and a hard plastic fixing plate set in the hard foam for fastening	surcharge	



Visit www.luxelements.com for further information on ADD. Data sheets, assembly instructions, test certificates and additional brochures under 'Downloads', videos under 'Practice' and on YouTube.