



LRLS

Rectangular straight low-built attenuator



Rectangular straight low-built attenuator LRLS



Description

Low height rectangular attenuator.
Attenuation material is Acutec® (Polyester).

Insulation has a surface protector which can be cleaned with a rotating nylon brush or vacuum cleaner.

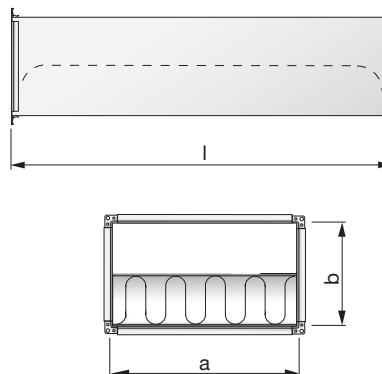
LRLS meets the requirements of tightness class C and pressure class 2 according to EN 1507:2006.

LRLS is equipped with joining profile type RJFP or LS1.

Tested according to ISO 7235 standard.

For special materials and sizes, please contact Lindab sales.

Dimensions and sound data



a mm	b mm	l mm	Insertion loss [dB] in centre frequency [Hz]							
			63	125	250	500	1k	2k	4k	8k
150 - 1000	150	650	1	3	9	18	24	16	13	13
150 - 1000	150	950	3	5	11	23	32	21	17	16
150 - 1000	150	1250	4	7	15	26	40	28	21	19
150 - 1000	200	650	3	4	8	17	23	15	10	6
150 - 1000	200	950	4	8	13	23	25	17	14	12
150 - 1000	200	1250	6	9	16	27	39	25	17	13
150 - 1000	250	650	1	3	8	18	11	9	8	9
150 - 1000	250	950	2	6	11	23	18	12	10	10
150 - 1000	250	1250	4	7	15	29	22	15	12	11
150 - 1000	300	650	2	4	12	17	12	11	9	9
150 - 1000	300	950	3	6	16	24	16	14	12	11
150 - 1000	300	1250	5	10	18	29	21	17	15	13
150 - 1000	350	650	2	5	9	12	9	7	7	8
150 - 1000	350	950	3	7	11	16	12	9	8	9
150 - 1000	350	1250	4	9	13	20	15	11	10	10
150 - 1000	400	650	2	3	5	8	11	9	8	7
150 - 1000	400	950	2	4	9	12	14	12	9	8
150 - 1000	400	1250	3	5	10	14	16	14	11	10

Order code

Product	LRLS	a	b	l	c
LRLS					
Width (a), in mm					
150 - 1000					
Height (b), in mm, in steps of 50 mm					
150 - 400					
Length (l), in mm					
650, 950, 1250					
Profile type (c)					
e.g RJFP20, 30, 40 or LS1					
Example: LRLS - 600 - 200 - 950 - RJFP20					

LindQST

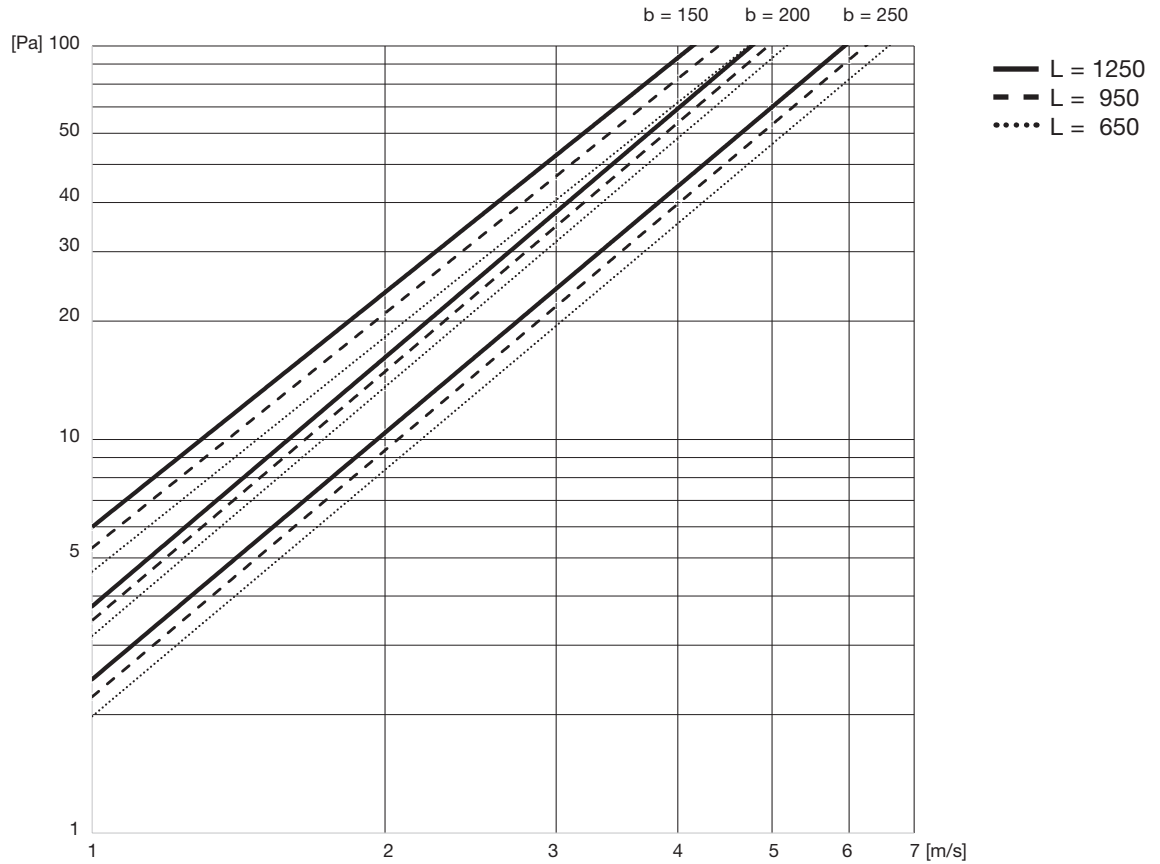
To select the attenuator to suit your needs use Lindab's advanced sound calculation and dimensioning web tool LindQST. This tool will allow you to optimize width, height and length for the best performance and to meet your on site requirements.

Visit www.lindQST.com to find performance out more.

Rectangular straight low-built attenuator LRLS

Technical data

(b) Height 150 - 200 - 250 mm



Technical data

(b) Height 300 - 350 - 400 mm

