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The lobe-shaped sound dispersion characteristic enables excellent coverage of large areas with a relatively small number of column speakers.


## Description

This column speakers series is very strong and sturdily constructed. They are made of extruded aluminium with cast aluminium top and bottom covers.
The aluminium grille is stove enamelled. The columns are weather- and dust-proof and are very suitable for outdoor use, e. g. open-air theatres, stadiums and public parks

- All column speakers in this series are equipped with matching transformers for half and full power use.
- Because of their trapeze-shape, these speakers are very space saving and also suitable for corner installment.
- Supplied as standard with each of these speakers. Is complete swivel and tilt wall mounting kit.

| Technical data | LA-130 | L-140 | -160 |
| :--- | :--- | :--- | :--- |
| Load rating (Music power) | $30 \mathrm{~W}(45 \mathrm{~W})$ | $40 \mathrm{~W}(60 \mathrm{~W})$ | $60 \mathrm{~W}(90 \mathrm{~W})$ |
| Transformer tappings at 100 V | $15 \mathrm{~W}-30 \mathrm{~W}$ | $20 \mathrm{~W}-40 \mathrm{~W}$ | $30 \mathrm{~W}-60 \mathrm{~W}$ |
| Frequency range (Hz) | $60-15.000 \mathrm{~Hz}$ | $60-15.000 \mathrm{~Hz}$ | $60-15.000 \mathrm{~Hz}$ |
| Sound pressure SPL Pmax/1m | 113 dB | 116 dB | 118 dB |
| Speaker, installed | 3 units | 4 units | 6 units |
| Dimensions, $\mathrm{HxWxD}(\mathrm{mm})$ | $385 \times 147 \times 110 \mathrm{~mm}$ | $575 \times 147 \times 110 \mathrm{~mm}$ | $830 \times 147 \times 110 \mathrm{~mm}$ |
| Weight | approx. $4,5 \mathrm{~kg}$ | $5,5 \mathrm{~kg}$ | $6,0 \mathrm{~kg}$ |
| Colour | silver met./black |  |  |

## Model designations

Column Speakers, 30 W, (100v, aluminium . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . LA-130
Column Speakers, 40 W, (100v) aluminium . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . LA-140
Column Speakers, 60 W, (100V) aluminium . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . LA-160

