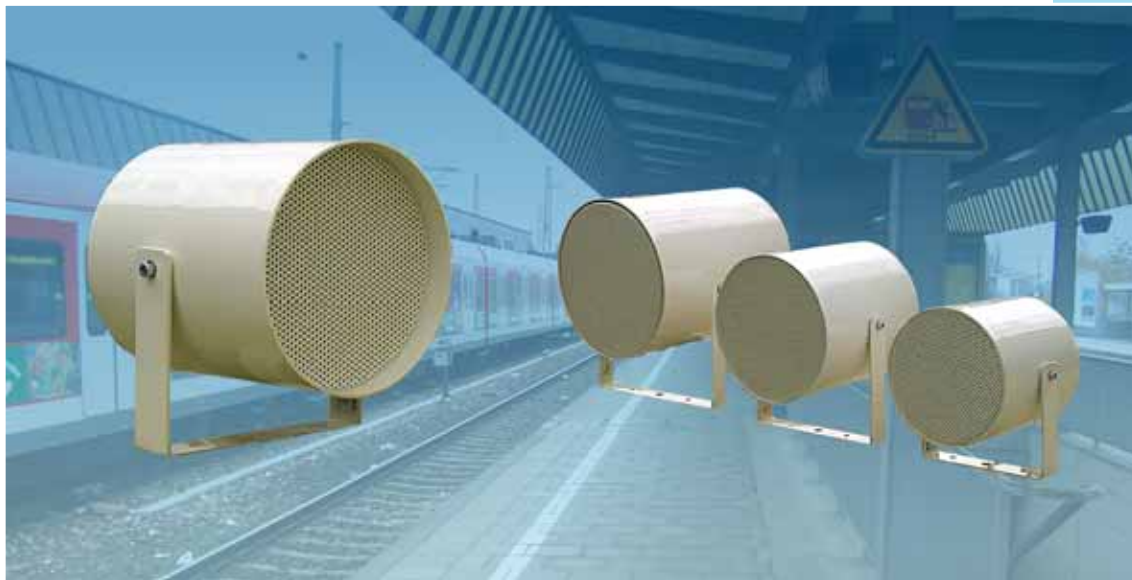


# Weatherproof aluminium-sound-projector lamprodyn-130/160/200 WT

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130 WT

160 WT

200 WT

- FIRE-RESISTANT/PROTECTED & WEATHER-PROOFED
- AGELESS FORM-STABLE
- EXCLUSIVE USE OF **STAINLESS-STEEL/ALUMINIUM**-COMPONENTS
- ADDITIONAL RAIN-PROTECTION THROUGH CUSTOM-RAIN-ROOF
- **50-HZ-STABLE** 100-V-TRANSFORMER
- **OUTSTANDING** LOUDSPEAKER-QUALITY (DLS-180/220F/265F)
- POWER-SAVING THROUGH HIGH **SOUND-PREASURE-LEVEL**
- SPECIAL-COLOUR & **CHROME-PLATED** VERSIONS AVAILABLE
- CUSTOM-SIZE & **PENDULAR-VERSIONS** OBTAINABLE
- **2-WAY** & **ALTEC-VERSIONS** AVAILABLE

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## TECHNICAL DATA:

	LA-130 WT	LA-160 WT	LA-200 WT
Loudspeaker:	6W/120mm-broadband	10/15W broadband with HF-dome	10/15W-broadband with HF-dome
Optional Loudspeaker:	10-20-30-Watt-2-way 10/20Watt-broadband	10-20-30-Watt-2-way	10-20-30W-2-Way ALTEC-409-32/64Watt
Power-Consumption 6W-Version:	100V-6-3-1.5W	100V-6-3-1.5W	100V-6-3-1.5W
FO-Range 6W-Version:	80-15 000 Hz	70-18 000 Hz	70-19000Hz
SPL 1W/1m:	94 dB	95 dB	98 dB
SPL 6W/1m:	102 dB	103 dB	106 dB
SPL 1W/1m <b>max:</b>	104 dB (3,5 kHz)	106 dB (3,2 kHz)	105 dB (3,8 kHz)
SPL 6W/1m <b>max:</b>	112 dB (3,5 kHz)	114 dB (3,2 kHz)	113dB (3,8 kHz)
Radiation:	180° (1,4 kHz)	180° (0,9 kHz) 160° (1 KHz)	180° (1,0 kHz)
Dimensions (dia x depth) :	140 mm x 150 mm	175 mm x 180 mm	219 mm x 250 mm
Weight:	1,3 Kg	1,7 Kg	1,9 Kg
Colour:	RAL 9010	RAL 9010	RAL 9010

6W

10W

20W

30W

