



JUNO SERIES **GUIDE**

Latest edition

Proudly designed, engineered and
manufactured in SPAIN



CULTURE OF SOUND

Weather-resistant, two-way full range loudspeakers for indoor/outdoor applications
Certified IP 46 rating
Line transformer available

Juno Series

The Juno Series are weather-resistant, two-way full range loudspeakers.

The Juno series comprises one 6" mid-woofer with one 1" HF driver (JN-6) and one 8" mid-woofer with one 1" HF driver (JN-8). Both are available with a line transformer (JN-6T and JN-8T).

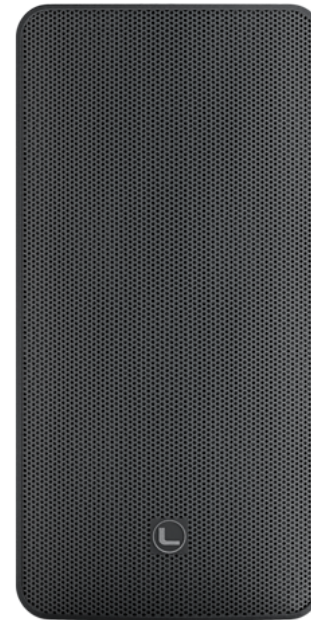
High durability and superior performance with full sound over a large listening area.

These cabinets have a sturdy structure and IP rated system which can be used both indoors and outdoors, being able to withstand the elements. Also, their elegant and discreet design make them the ideal speaker for outdoor installations such as beach clubs, pools, cruise ships and terraces.

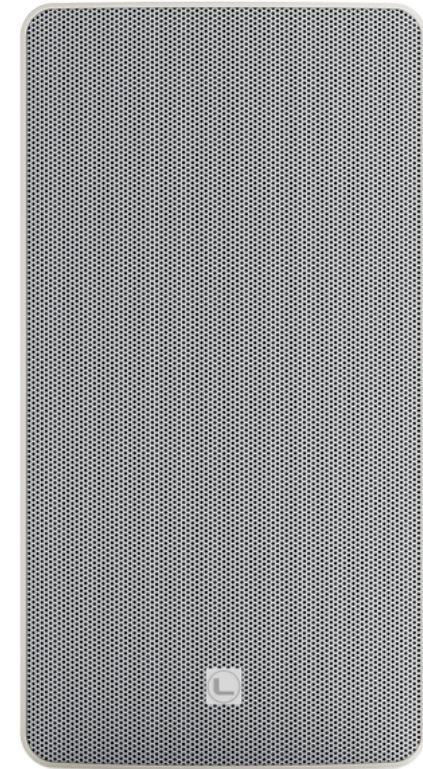
Juno series can be set up either vertically or horizontally. The body is made of engineered plastic injection moulding and polypropylene, guaranteeing complete protection against ultraviolet rays.

The grille is perforated aluminium, internally covered in waterproof fabric and open cell expanded polyurethane.

The system conforms to IP46 international standard. JN-6T and JN-8T cabinets are equipped with multi-tap transformer.



JN-6



JN-8

Juno Series

Technical Data



- Indoor or outdoor application
- Weather resistant IP46 rating
- Tested to withstand snow, rain and salt
- Engineering plastic injection molding
- UV rays protection
- Vertically and horizontally mounting
- Internal waterproof fabric
- Available in black or white colour

Includes accessories:

- Silicone washers
- U Bracket with stainless steel screws
- Safety cable
- Plastic cover with gland connector
- Euroblock input connector

Applications:

- Meeting rooms
- Commercial centers
- Outdoor background music
- Water parks & pools
- Beach clubs
- Cruise ships

	JN-6	JN-6T	JN-8	JN-8T
Frequency response(-3dB)	60Hz-18KHz	60Hz-18KHz	60Hz-18KHz	60Hz-18KHz
Frequency response(-10dB)	55Hz-20KHz	55Hz-20KHz	55Hz-20KHz	55Hz-20KHz
Drivers	1×6"(150mm) / 1.5"voice coil LF 1×1"(25mm) / 1"voice coil HF	1×6"(150mm) / 1.5"voice coil LF 1×1"(25mm) / 1"voice coil HF	1×8"(200mm) / 2"voice coil LF 1×1"(25mm) / 1"voice coil HF	1×8"(200mm) / 2"voice coil LF 1×1"(25mm) / 1"voice coil HF
Rated power	80W RMS, 320W peak	20W / 40W / 80W / OFF / 16Ω	150W RMS, 600W peak	37.5W / 75W / 150W / OFF / 16Ω
Sensitivity	89dB 1W/1 m	89dB 1w/1 m	94dB 1w/1 m	94dB 1w/1 m
Maximum SPL	110dB / 116 dB peak	110dB / 116 dB peak	116dB / 122 dB peak	116dB / 122 dB peak
Impedance	16 Ω nominal	16 Ω nominal	16 Ω nominal	16 Ω nominal
Dispersion(-6db)	90°×60°	90°×60°	90°×50°	90°×50°
Crossover frequencies	2.4kHz passive	2.4kHz passive	2.3kHz passive	2.3kHz passive
Input connectors	covered barrier strip terminals	covered barrier strip terminals	covered barrier strip terminals	covered barrier strip terminals
Package size	524×242×417mm (1 pair)	524×242×417mm (1 pair)	370×310×525mm	370×310×525mm
Net weight	5.5 kg/pc	6.5 kg/pc	9 kg/pc	10 kg/pc
Gross weight	14 kg/pair	15.5 kg/pair	11 kg/pc	12 kg/pc

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