



AUDIO[®]
THE LEGACY

THE MOST FLEXIBLE AUDIO SYSTEM IN THE WORLD

CATALOGUE 2026

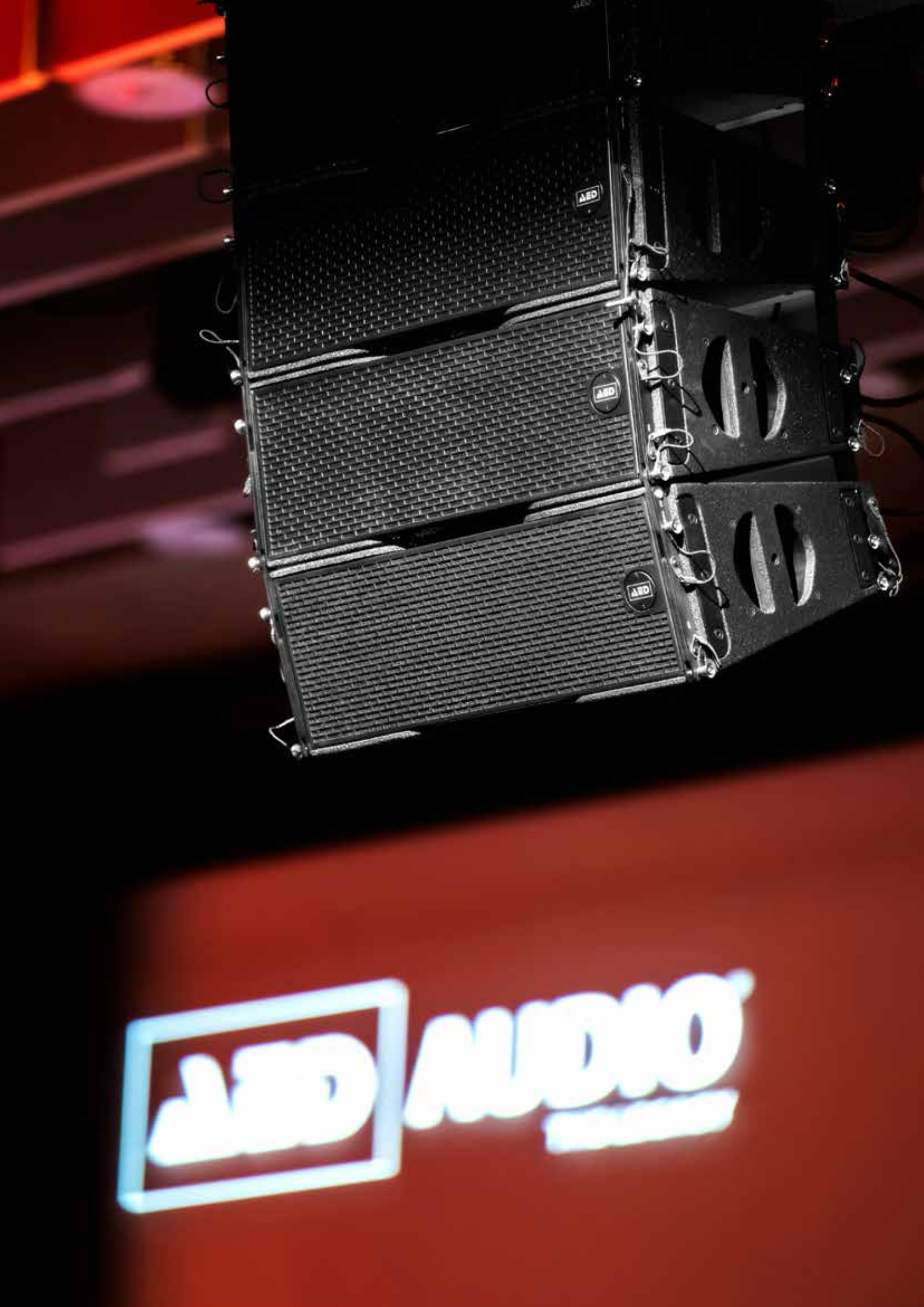
INSPIRED BY PROFESSIONALS ■ CREATED BY EXPERIENCE ■ UNMATCHED BY PERFORMANCE



AUDIO[®]
THE LEGACY

AED Audio is a premium European audio brand, founded and created by AED group. Standing for Acoustical and Electronical Development, AED was founded in the early 1980s, initially crafting speakers with components sourced from various renowned brands. This foundational period was marked by a commitment to excellence in audio technology.

Fast forward to today, AED Audio honors its rich legacy with a brand-new, cutting-edge speaker product range. Crafted by our seasoned audio professionals, we are proud to call the AED Audio system the most flexible audio system in the world. Its sound is unparalleled and its uniquely flexible products offer a 'one system for all' solution, optimizing asset utilization and returns.

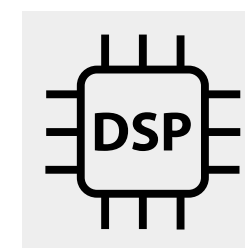


FLEX6

Multipurpose powered
line source speaker

The FLEX6 loudspeaker is the only professional multi-purpose audio product available worldwide on the market, useable for a variety of applications. Because of its multi-purpose way of deployment, this 1.300W RMS powered speaker can be used in several ways. Put the FLEX6 on a pole, stack it and create a column array, fly it as a line array up to sixteen cabinets, put two

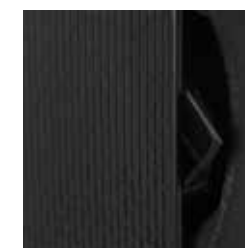
horizontally on a pole in a sub-top combination, etc. Why would you buy different types of loudspeakers if you can do all the jobs with one multi-functional speaker? The FLEX6 is the most efficient and versatile product for all your future jobs!



Integrated
DSP



Extensive
connectivity



15° x 100° - rotatable
waveguide (a pend.)



Integrated
rigging



Multiple handle with
integrated pole mount

Max SPL
139 dB

Amplifier power
2.600W peak - 1.300W RMS

Connectivity
Analog, Dante,
Bluetooth® and NFC

Weight
17,1 kg
37.7 lb

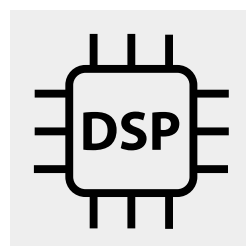
Dimensions (WxHxD)
200 x 580 x 370 mm
7.87 x 22.83 x 14.57 in



SOLID15

Powered low cabinet
or subwoofer

The SOLID15 is a compact, single 15", 1.800W RMS low cabinet or subwoofer which can be used in many scenarios and in several configurations. The SOLID15 can be operated standalone, flown and stacked. The front-loaded subwoofer gives you the extra punch that you desire. It is extremely easy to deploy due to the numerous configurations available.



Integrated
DSP



Extensive
connectivity



Compact but
powerful



Integrated
rigging



Multiple handle with
integrated pole mount

Max SPL
138 dB

Amplifier power
3.600W peak - 1.800W RMS

Connectivity
Analog, Dante,
Bluetooth® and NFC

Weight
43,4 kg
95.69 lb

Dimensions (WxHxD)
430 x 580 x 580 mm
16.93 x 22.83 x 22.83 in

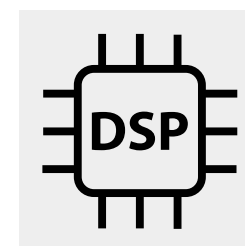


SOLID28

Powered subwoofer

The SOLID28 combined with the SOLID15 in low and the FLEX6 gives you access to a large scale of applications. This double 18 inch band pass powered subwoofer with a 3.000W RMS robust amplifier module gives you a massive

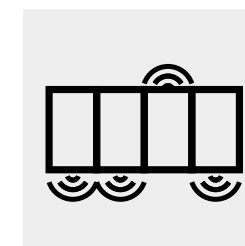
output of 140 dB max SPL! With a frequency response of 25Hz to 120Hz, this subwoofer is able to go extremely deep and give you extraordinarily low frequencies with the same connectivity as the complete AED Audio portfolio.



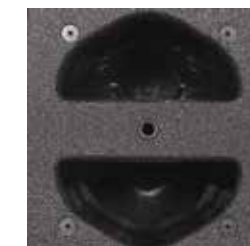
Integrated
DSP



Extensive
connectivity



Integrated
cardio preset



Multiple handle with
integrated pole mount

Max SPL
140 dB

Amplifier power
6.000W peak - 3.000W RMS

Connectivity
Analog, Dante,
Bluetooth® and NFC

Weight
85,5 kg
188.5 lb

Dimensions (WxHxD)
580 x 1.180 x 800 mm
22.83 x 46.46 x 31.50 in



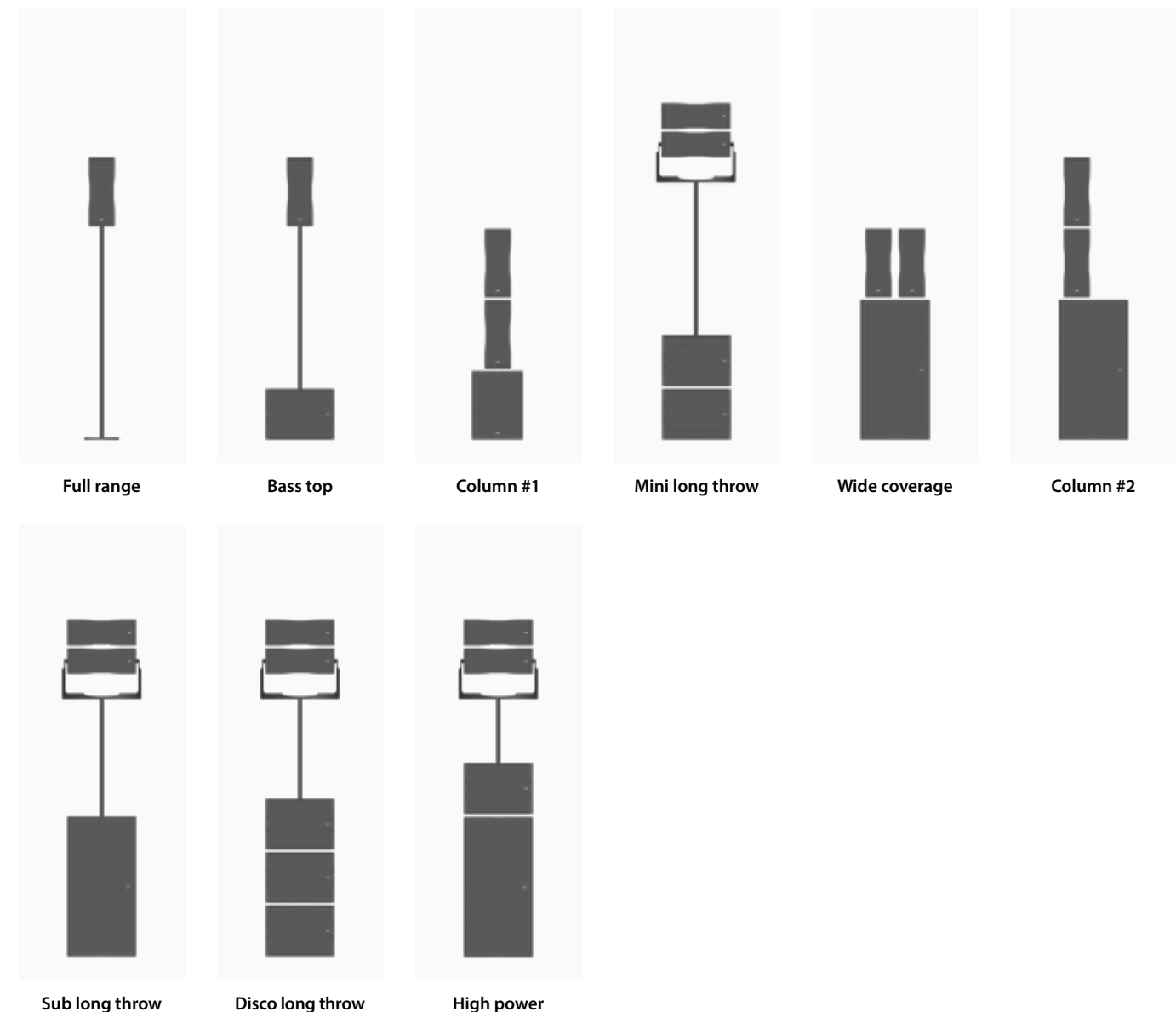
Starlite Catalana Occidente, Marbella, SP
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23 FLEXIBLE SET-UPS WITH FLEX AND SOLID SERIES!

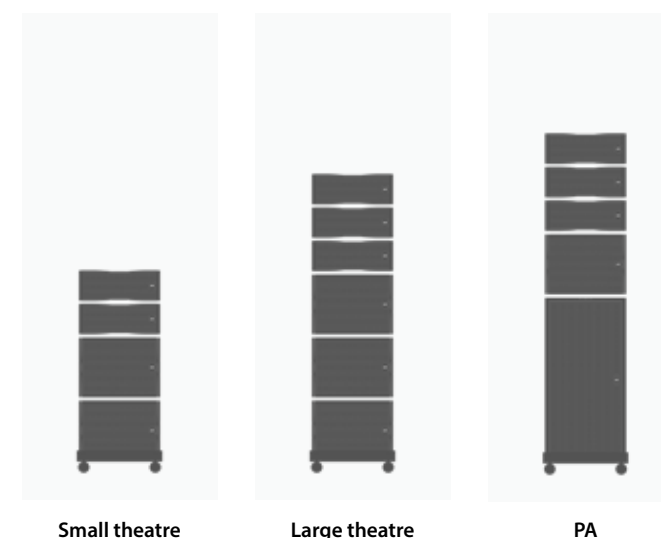
Embrace the future of efficiency with AED Audio! Invest in a single, uniquely flexible system that can cater to various events from 1 to 10,000 attendees. Our system streamlines asset allocation and maximizes your return on investment with unparalleled efficiency. The following 23 set-ups are possible using only 3 AED Audio speakers and their

accessories, all proudly made in Europe: FLEX6, SOLID15 and SOLID28. Among the possible set-ups are line arrays, ground stacking set-ups, easy flexible solutions and dolly solutions. More information about each individual speaker can be found on their respective product pages.

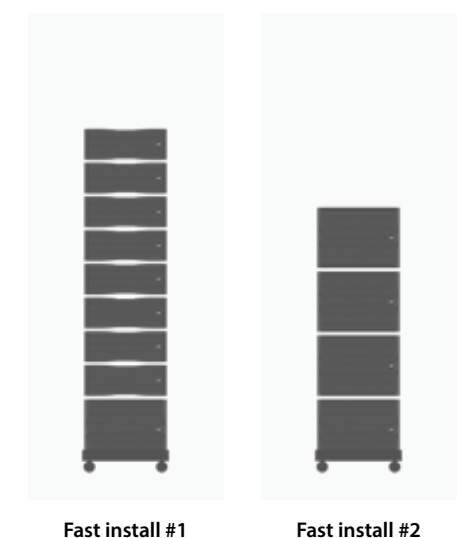
EASY FLEXIBLE SOLUTIONS



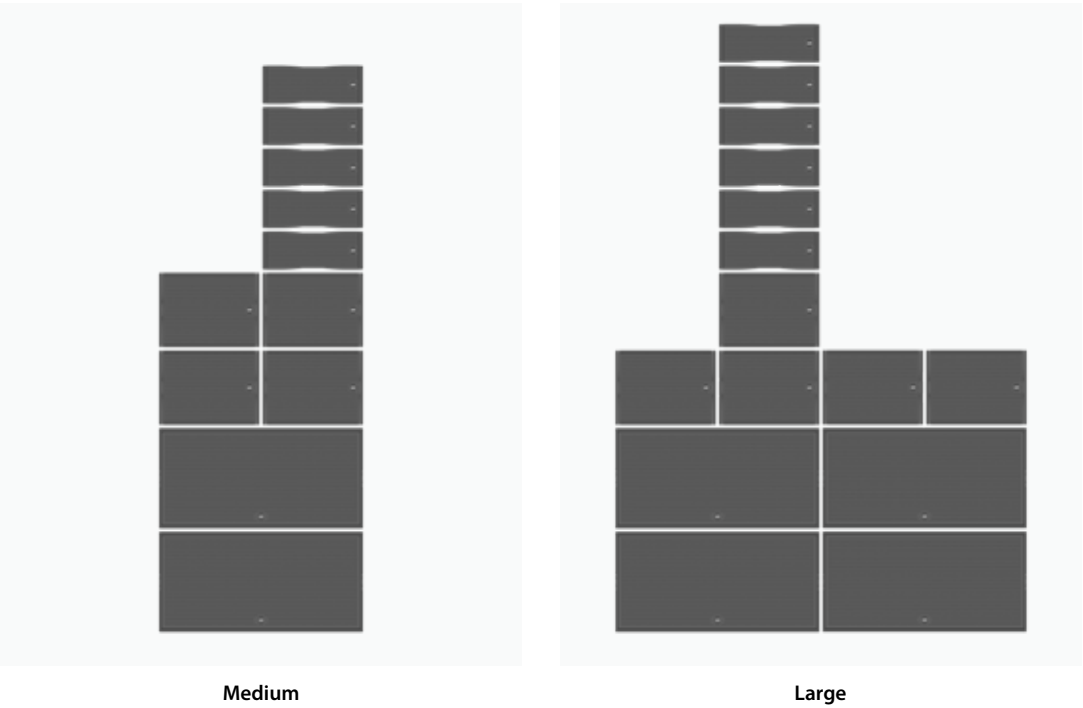
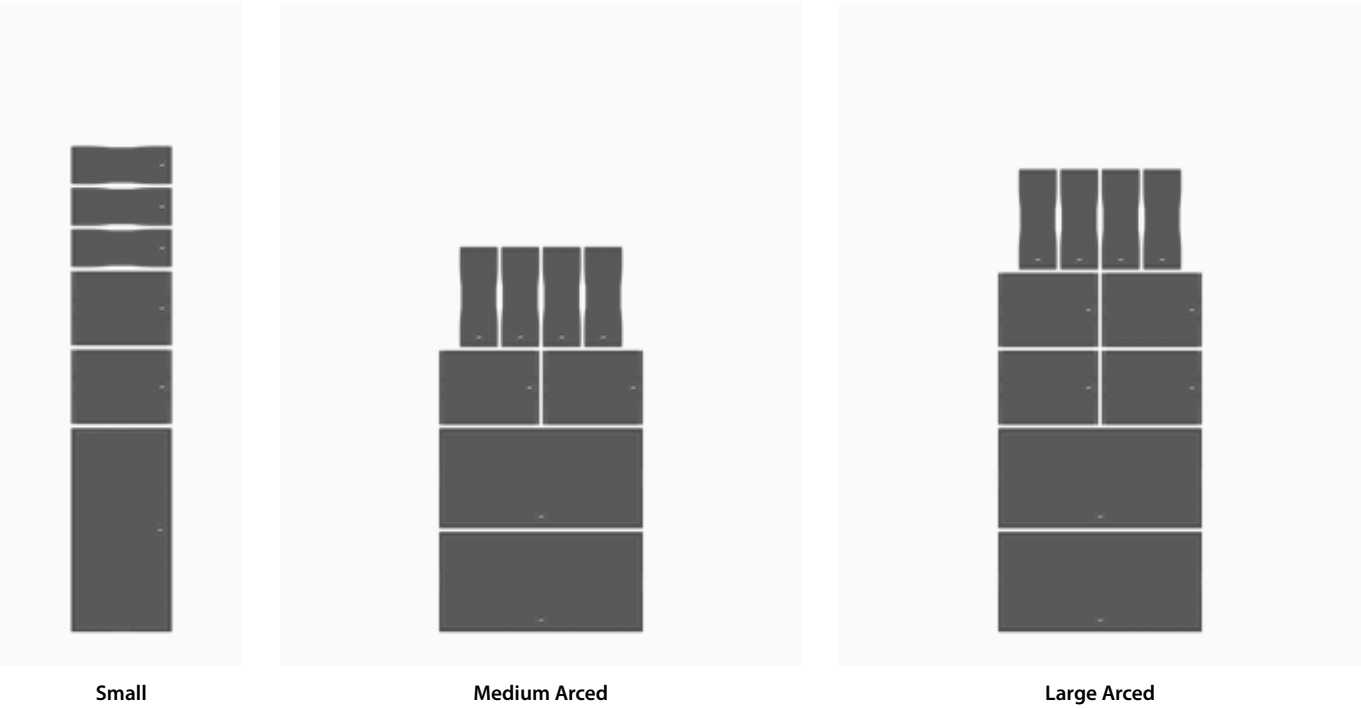
PLUG AND PLAY TRANSPORT DOLLY



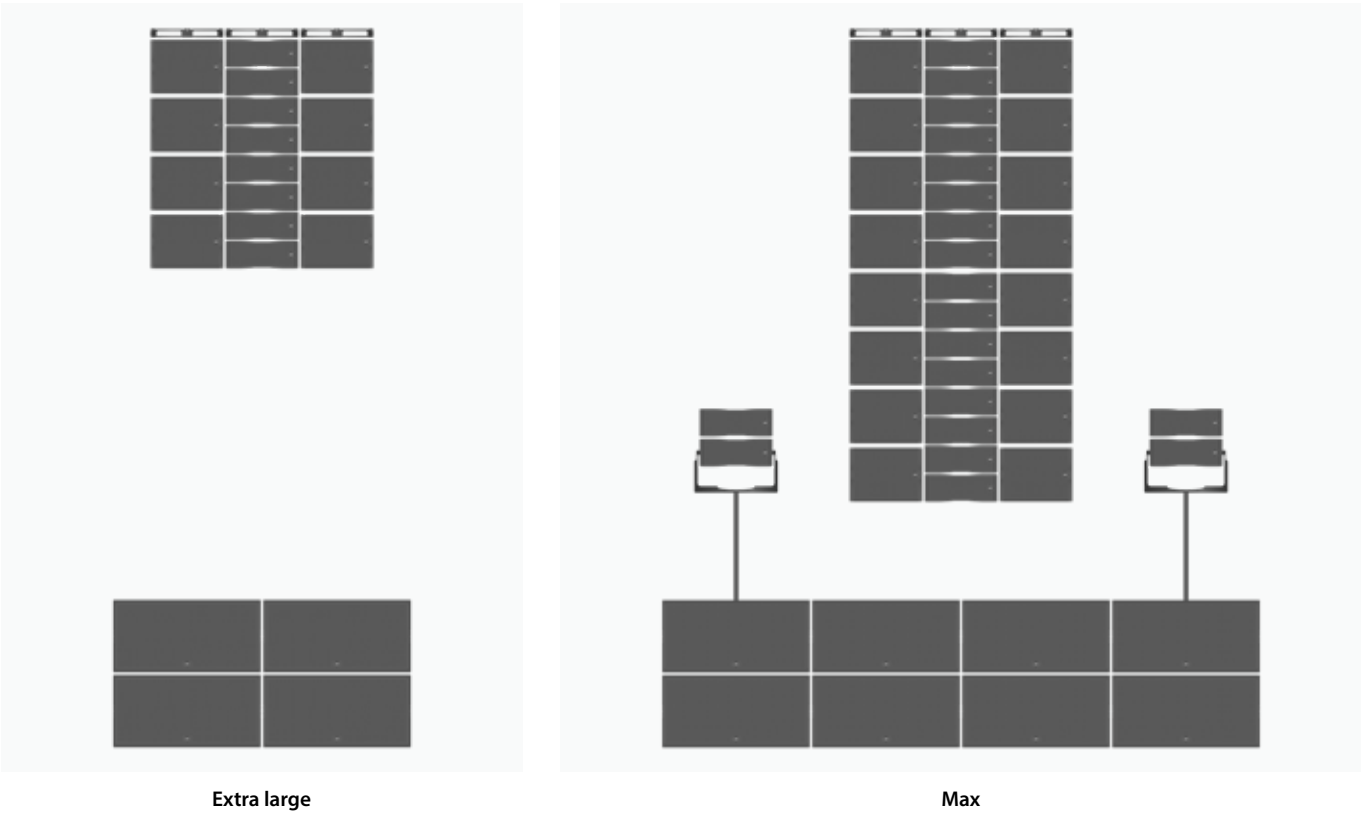
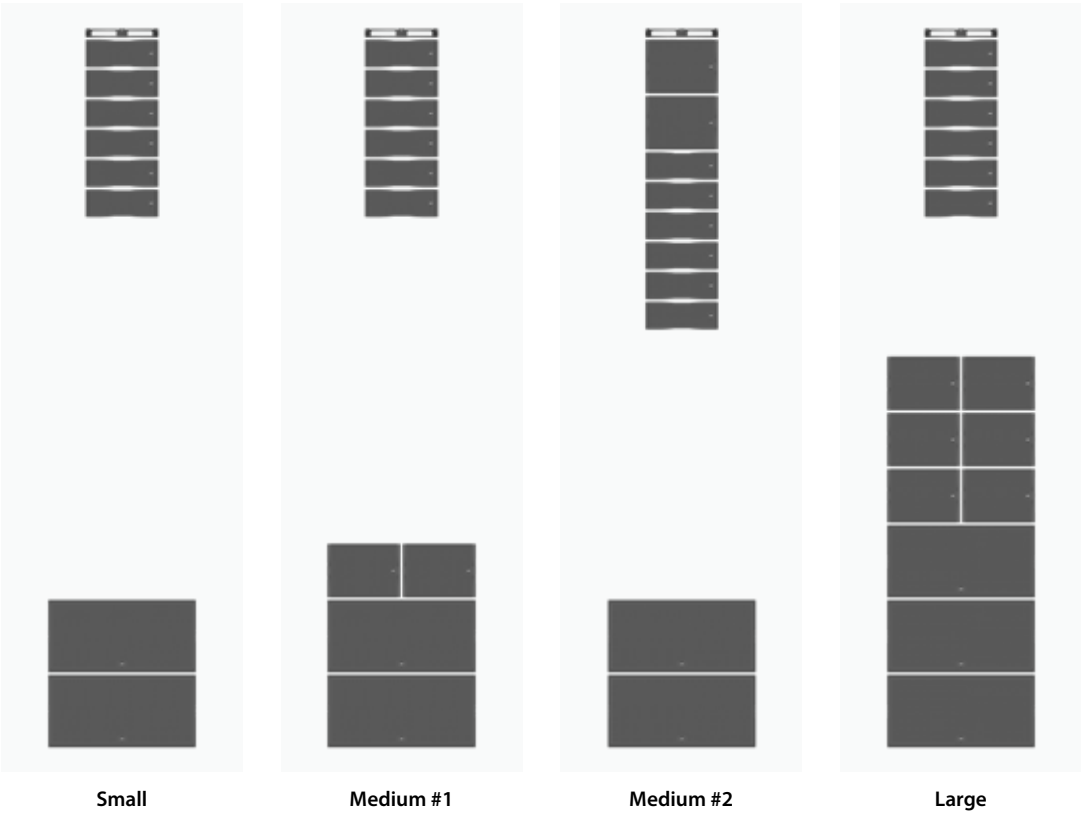
EXTRA: FAST INSTALL DOLLY



GROUND STACKING



LINE ARRAY



NEW ACCESSORY



FLEX6 STACKING RACK

FLEX6, SOLID15

- Build 2 stacks of speakers on 1 TOURING DOLLY
- Fits SOLID15 and FLEX6
- Optimize time, space & crew
- Keep cabling connected during transport
- To be used with the TOURING DOLLY

ACCESSORIES



YOKE

FLEX6 | SOLID15

- For max. 2x FLEX6 or 1x SOLID15
- 2x brackets, 1x pole mount piece included
- Compatible for 30 cm and 40 cm truss (with quicklock)
- Completely foldable
- Fix install directly against a ceiling/wall possible

Clamps not included



MULTI12 VERTICAL BRACKET

MULTI12

- Easy mountable bracket for vertical positioning
- Pre-fixed inclination positions: -10° / -5° / 0° / +10° / +15° / +20°
- Quick-lock Omega Bracket included



MULTI12 HORIZONTAL BRACKET

MULTI12

- Easy mountable bracket for horizontal positioning
- Pre-fixed rotation positions at 0° / 15° / 45° / 90° / 135°
- Quick-lock Omega Bracket not included

Needs to be combined with MULTI12 VERTICAL BRACKET



RIGGING BUMPER

FLEX6 | SOLID15

- Fly up to 16x FLEX6 or 8x SOLID15 or any combination in between
- Multiple pickpoints for 1-hoist hangs
- Lightweight (< 13 kg | 29.8 lb)

Shackles not included



VERTICAL COUPLER

FLEX6 | SOLID15 | SOLID28

- Vertical stacking
- Can be used in all handles on all AED Audio speakers
- Metal piece, covered with rubber to protect the wood on the cabinets

ACCESSORIES



FLEXPROTECT | SOLIDPROTECT
FLEX6 | SOLID15

- Outdoor protection cover
- Reduces risk of water leakage
- Reduces risk of overheating in direct sunlight
- Metal connection piece



WHEELPLATE15
SOLID15

- Frontloaded wheelplate
- Bluewheels included
- Easy locking mechanism with spring
- Stackable



WHEELPLATE28
SOLID28

- Frontloaded wheelplate
- Bluewheels included
- Easy locking mechanism with spring
- Stackable



TOURING DOLLY
MULTISUB | SOLID15 | SOLID28

- Universal Touring Dolly for MULTI12, SOLID15 and SOLID28
- Keep cabling connected during transport
- Removable wooden cable tray and bluewheels included
- Equipped with slots for ratchets

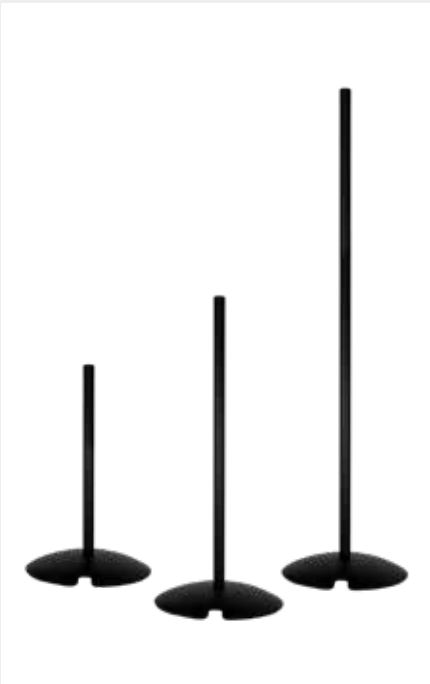
More info on page 16.



FLIGHT CASE 2X FLEX6
FLEX6

- Custom-fit protection and durability
- Case of transport and handling
- Optimized storage and fast deployment

ACCESSORIES



MULTI STAND
MULTI12 | MULTISUB | FLEX6 | SOLID15 | SOLID28

- Poles and baseplate for mounting FLEX6 or MULTI12
- MULTISUB and SOLID15/28 can be used as base for the pole
- Contains 1x Baseplate, 1x Pole (60 cm), 1x Pole (90 cm)
- Poles are combineable to 1x 150 cm rod
- Versatile Stand: 3 solutions in 1
- Aesthetic cable management solution



MULTI STAND CARRYING BAG SET
MULTI12 | MULTISUB | FLEX6 | SOLID15 | SOLID28

- Carrying bag set for MULTISTAND
- Contains 1x pole bag (for 2x 60 cm and 2x 90 cm pole)
- Contains 1x baseplate bag (for 2 baseplates)



COVER15 | COVER28
SOLID15 | SOLID28

- Transport cover
- Recommended for use with WHEELPLATE15/28
- Fabric cover with hardboard protection for connections and LCD screen

ACCESSORIES



- ARRAY COVER
FLEX6 | SOLID15
- Raincover for line array
 - Modular system with velcro and zippers
 - Three equal size rain shields
 - Set-up expandable for larger arrays (three, six, nine ... shields)



- MULTI12 COVER
MULTI12
- Protective carrying bag for MULTI12
 - Operational rain cover
 - Easy access to the control panel



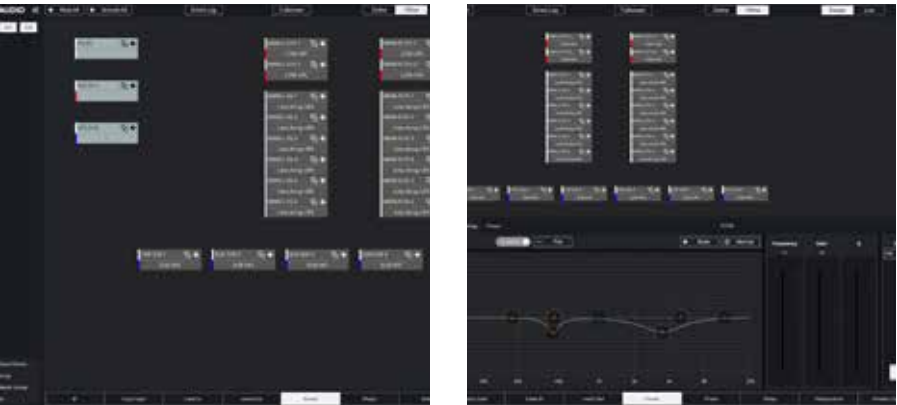
- MULTISUB COVER
MULTISUB
- Protective transport cover for MULTISUB
 - Operational rain cover
 - Easy access to the control panel
 - Cover aligns with the sub's castor wheel set-up on bottom



- FLEX6 CARRYING BAG
FLEX6
- Protective carrying bag for FLEX6
 - Operational rain cover
 - Easy access to the control panel

NetControl REMOTE CONTROL SOFTWARE

All AED Audio pro products can be controlled, arranged and setup via the AED Audio NetControl software. Manage your speakers, your groups or your mastergroups. Control EQ, mute, solo, delay, presets, and many more. In design mode, the speaker LED and back LCD display will indicate which speakers or groups you are controlling. Monitor your complete setup during live gigs and be in constant control. NetControl is now available for both Windows and Mac systems.



CONNECTIVITY

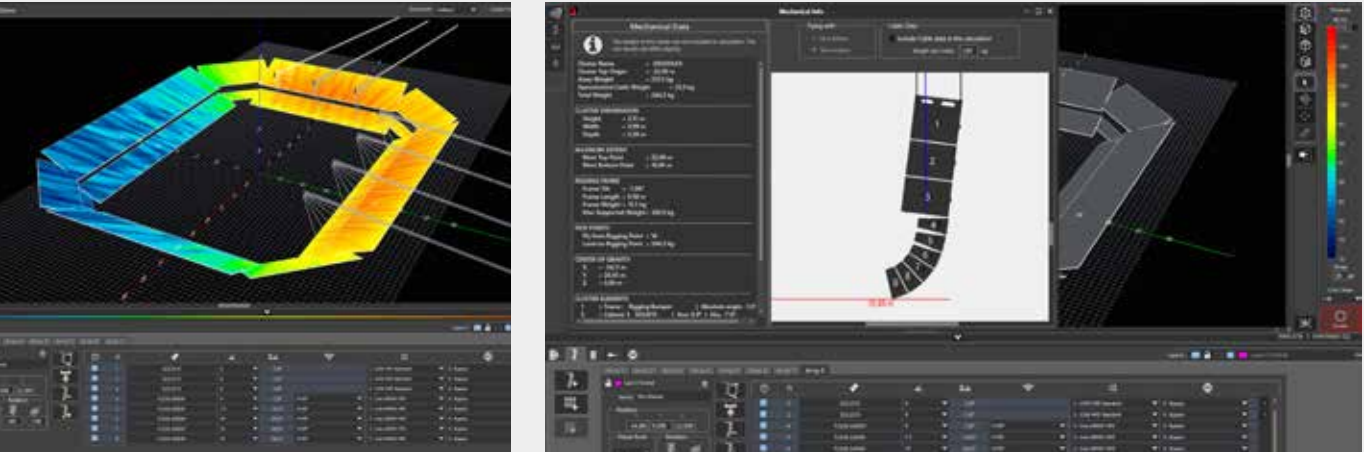
The complete AED Audio portfolio is equipped with multiple connectivity possibilities: 2x mic/line in, 2x line through, 1x mix out XLR, 4x4 Dante interface and Broadcast Bluetooth® (wireless live & master/slave mode). Control through network and/or Bluetooth®.



AUDIOSHAPER

Make sure you will have the right amount of cabinets, in the right position, and get the job done. AudioShaper will present you a 3D prediction of the acoustical response of one or various AED Audio cabinets at the same time. AudioShaper offers the possibility to optimize your results

by adding measurement microphones. Know what to do and see all your coverage patterns before you walk into a venue, in order to shape the best sounding audio possible.



REFERENCES

JOIN THE LEGACY



Starlite Catalana Occidente, Marbella, SP
© Production Ilusovi Servicios



AIIIR Atrium City Hall, Den Haag, NL
© AIIIR



Business event at the Werkspoorkathedraal, Utrecht, NL
© Luxonos

SPECIFICATIONS

Model	FLEX6
Configuration	Multipurpose powered line source speaker
LF transducer	2x 6,5" Neodymium
HF transducer	1x 1,4" throat - 3" voice coil Neodymium
Freq. response Full range	60 Hz – 20 kHz
Freq. response Top high-power efficiency	120 Hz – 20 kHz
Freq. response Line-array high-power efficiency	120 Hz – 20 kHz
Coverage angle	15° x 100° - rotatable horn
Max SPL	139 dB
Amplifier	Class D 1.300W RMS - 2.600W peak
AC Power input	100 VAC - 3,6A 120 VAC - 3A 240 VAC - 1,5A
Controls	Power - Rotary encoder - Selection button - 2x Level
Indicators	LCD display - Rotatable multipurpose front LED indicator (power, limiter, network, off) - 3x signal LED - Network LEDs
Connectors	2x XLR/F 1/4" combo - 2x XLR/M loopthrough 1x XLR/M mixout - 2x RJ45 4x4 Dante(AES67) & Control
Extra connectivity	Multicast Bluetooth® receiver/sender - NFC
Enclosure	Aluminium - Wood
Colour	Black (RAL 9011) - White (RAL 9016)
Grille	Powder coated steel - Internal lining
Dimensions (WxHxD)	200 x 580 x 370 mm - 7.87 x 22.83 x 14.57 in
Net weight	17,1 kg - 37.7 lb
Attachment	Internal rigging - 2x pole mount

Model	SOLID15	SOLID28
Configuration	Powered low cabinet or subwoofer	Powered subwoofer
LF transducer	1x 15" Neodymium	2x 18" Neodymium
Freq. response Low high-power efficiency	65 Hz to 120 Hz	-
Freq. response Low-sub	35 Hz to 120 Hz	28 Hz to 120 Hz
Freq. response Sub high-power efficiency	-	28 Hz to 65 Hz
Max SPL	138 dB	140 dB
Amplifier	Class D 1.800W RMS - 3.600W peak	Class D 3.000W RMS - 6.000W peak
AC Power input	100 VAC - 4,8A 120 VAC - 4A 240 VAC - 2A	100 VAC - 7A 120 VAC - 6,6A 240 VAC - 3,3A
Controls	Power - Rotary encoder - Selection button - 2x Level	
Indicators	LCD display - Rotatable multipurpose front LED indicator (power, limiter, network, off) - 3x signal LED - Network LEDs	
Connectors	2x XLR/F 1/4" combo - 2x XLR/M loopthrough - 1x XLR/M mixout - 2x RJ45 4x4 Dante(AES67) & Control	
Extra connectivity	Multicast Bluetooth® receiver/sender - NFC	
Enclosure	Aluminium - Wood	
Colour	Black (RAL 9011) - White (RAL 9016)	
Grill	Powder coated steel - Internal lining	
Dimensions (WxHxD)	430 x 580 x 580 mm - 16.93 x 22.83 x 22.83 in	580 x 1.180 x 800 mm - 22.83 x 46.46 x 31.50 in
Net weight	43,3 kg - 95.69 lb	85,5 kg - 188.5 lb
Attachment	Internal rigging - 2x M20	2x M20

Power cables are not included with FLEX6, SOLID15 and SOLID28.



WWW.AEDAUDIO.COM



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