

PRODUCT DATASHEET | SINGLE 21-INCH SUBWOOFER

ALITY PRO - A21

Premium B&C 21SW152 transducer. Deep, controlled touring bass.



FRONT



REAR

28-100 Hz

USABLE BANDWIDTH (-10 DB)

138 dB

1 CABINET

UP TO 150 dB*

4 COUPLED

2,000 / 4,000 W

NOMINAL / PROGRAM POWER

WEIGHT 50 KG | ENCLOSURE 762 W x 576 H x 620 D MM

DEEP LOW-END. POWERFUL IMPACT. CONTROLLED RESPONSE.

Extending down to 28 Hz, the Ality Pro - A21 is designed to deliver deep, authoritative bass with a controlled and well-defined character. Its high-excursion B&C driver provides the physical impact required for live events while preserving clarity across the low-frequency range.

- High-output tuned vented enclosure designed for strong, controlled low-frequency output.
- Black waterproof polyurea, coated steel and 3D fabric front, integrated touring hardware.
- Standard or cardioid deployment when correctly configured, processed and coupled.

* Four-cabinet value is theoretical for closely coupled, coherently driven cabinets. Actual SPL depends on array geometry, processing, power, environment and measurement method.