

A21SE Series Phono Stages

Specifications and Facilities

A21SE Stage One Phono Amplifier

Facilities

Inputs	Moving magnet, Moving coil LTVS power in
Outputs	Fixed line level output
Gain adjustment	Internal selection for MM or MC
Earth terminal	Screw type

Specifications

Input sensitivity	MM 3.0mV MC 0.15mV
Output	350mV
Frequency response	+/-1dB 20Hz-20kHz
Signal to noise	>60dB
Gross weight (packed)	1kgs
Dimensions	60x77x140mm (hwd)

The A21SE Stage One can only be used with the LTVS supply from the A21SE integrated amplifier.

A21SE Stage Two Phono Amplifier

Facilities

Inputs	Moving magnet, Moving coil LTVS power in
Outputs	Fixed line level output
Gain adjustment	Internal selection for MM or MC
Load Adjustment	Internal for MC 100 and 470 Ohms MM fixed load 47k
Earth terminal	Screw type
External power supply	Mains powered

Specifications

Input sensitivity	MM 3.0mV MC 0.15mV
Output	350mV
Frequency response	+/-1.5dB 20Hz-20kHz
Signal to noise	>64dB
Gross weight (packed)	2kgs
Dimensions	Phono amplifier 60x77x140mm (hwd) Power supply 60x77x140 (hwd)

The A21SE stage two has a mains power supply and cannot be operated by the A21SE LTVS.

