

Radis Se845

Specification

Type	Triode single ended monoblock
Bias	Autobias
Load impedance	1 to 16 Ω
Power output	20W class-A
Input sensitivity	500mV
input impedance	>100K Ω
Feedback ratio	0dB
Number of block	2
Tubes	2 x 845, x2 6NS7, 2 x ECC83
Dimensions	65x30x24 cm
Consumption	200W per unit
Weight	35kg each

Description

The SE 845 was designed in response to the demands for natural and dynamic musicality. The technical choices for this amplifier have been made with this requirement in mind. For the 845 triode to be effective, it needs an incoming signal of high amplitude under low impedance : The ECC 83 double triode ensures the gain in tension, while the 6SN7 ensures the impedance adaptation between the driver stage and the power stage.

Listening

"an immense crushing breadth, a grandiose sound image which extends way beyond the bounds of the speakers and even of the listening room..."

Alexandre Geoffroy.

