



SIT



The SLC-021 is a preamplifier equipped with SIT (Static Induction Transistor). SIT is a semiconductor that uses the electrostatic induction effect, and can corresponding large currents and has feature of low power consumption. Also, Its reduction capability of channel resistance to the absolute minimum assures low inner resistance, high speed operation and low energy loss, thus realising signal amplification totally faithful to signal wave-forms. The preamplifier SLC-021 utilizes this SIT and makes the most of the features of the SIT by making the circuit configuration extremely simple. SLC-021 transmits all elements of music that varies every moment to the power amplifier as it is stands.

Specifications

- Description : Pre-amplifier
- Power consumption : 13W
- Input : Unbalanced (3-Inputs)
- Output : Unbalanced (1-Output)
- Dimension : 180w × 140h × 360d mm
- Weight : 15kg

