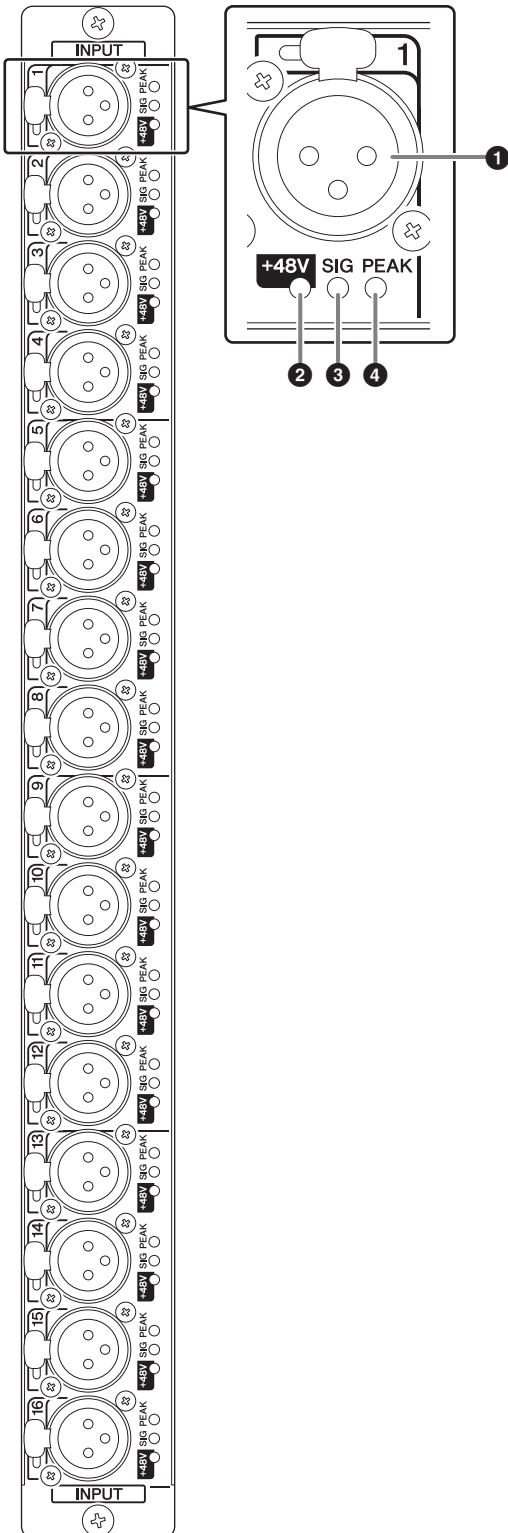


RY16-ML-SILK

The RY16-ML-SILK is a 16-channel mic/line input card that supports a 96 kHz sampling rate. It features a new revolutionary analog mic preamp combined with Silk processing from Rupert Neve Designs, which allows you to freely control depth and perspective through modeling in the digital domain. Each input connector can supply phantom power (+48V DC).

Controls and Functions



1 INPUT connector

Balanced XLR-3-31 female input panel connector for analog audio signals.

2 +48V indicator

Lights up in red when phantom power is on.

3 SIG indicator

Lights up in green when the input level exceeds -40dBFS.

4 PEAK indicator

Lights up in red when the input level exceeds -3dBFS.