

PUBLIC ADDRESS / AUXILIARY EQUIPMENT / AUDIO PROCESSORS

SR-1590

FREQUENCY SHIFT ACOUSTIC FEEDBACK SUPPRESSOR



- ✓ Excellent features
- ✓ Effectively eliminates acoustic feedback or coupling with minimal distortion
- ✓ Easy to use

ESPECIALLY RECOMMENDED IN:



Education



Centers of
Worship



Hotels



All sectors

DESCRIPTION

Acoustic feedback suppressor using frequency displacement. Efficiently removes acoustic feedback or couplings with minimum distortion. Easy to use, with no configuration controls to be manipulated by the user. The feedback suppression function is activated by a button.

TECHNICAL CHARACTERISTICS

FEATURES	Feedback suppressor. Frequency displacement 5 Hz ±1 Hz. Mono mode.
RESPONSE	20-20,000 Hz without feedback suppression 150-15,000 Hz with feedback suppression
INPUTS	1 balanced mic., XLR 5,000 Ohm 2.5 mV 1 unbalanced line, 6.3 mm jack 5,000 Ohm 1 V 1 aux, 2 x RCA 5,000 Ohm 1 V
OUTPUTS	1 balanced mic., XLR 600 Ohm 100mV 1 unbalanced line, 6.3 mm jack 600 Ohm 1.5 V 1 aux, 2 x RCA 600 Ohm 1.5V
CONTROLS	GND lift earth disconnection
POWER SUPPLY	230/115 V AC, 12 W
DIMENSIONS	483 x 44.5 x 210 mm depth. 1 U 19" rack
WEIGHT	2.4 kg
ACCESSORIES	1 x RCA cables 1 x XLR cable 1 x 6.3 mm jack to RCA cable