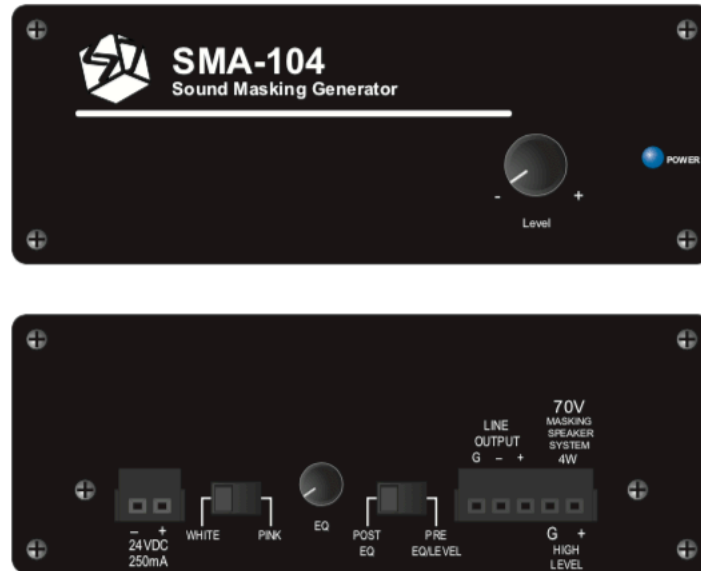


SMA104 – Masking System



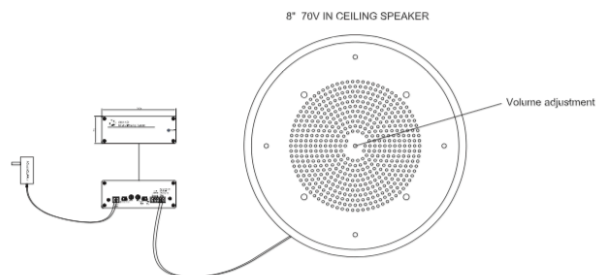
Product Features:

- Balanced Line Output Plus 4W, 70.7V Output
- Adjustable Gain and Hi-Cut Filter
- EQ & Gain Bypass for Line Output
- Selectable Pink or White Noise Source
- Meets Energy Star Standards
- Stand Alone or Rack Mountable

Audio Applications

- Audio Sound Masking
- Security Masking
- Pink Noise Generator
- White Noise Generator
- Amplifier

SMA-104+CCS8VR Masking system



Technical Specifications:

Model:	SMA104
Type:	Sound Masking Generator / Amplifier
Inputs:	
○ Noise Generator:	Internal Pink & White Selectable
Outputs:	
○ Type:	Balanced Line (Level Maximum Output 500mV); Speaker Out 70V Masking Systems (Level Maximum Output 4W)
○ Connection:	Removable 3 Position Captive Screw 3.5mm Spacing

- Impedance: 300Ω Balanced, 150Ω Unbalanced

Controls:

- Level Control: Qty 1, Removable Knobs with Security Covers
- Noise Select: Pink or White
- Line Out Select: Pre or Post EQ
- EQ Adjust: Recessed Screw Driver

Indicators:

Power, Blue

Electrical:

- Topology: Random Analog
- Frequency Response: 20Hz-20kHz Line Out Pre EQ-Only
- EQ Filter: High Cut, Variable, 1kHz – 7kHz/6dB

Power Requirement:

24VDC 250mA

Dimensions:

H 1.5" (39mm) x W 4" (101mm) x D 2.5" (70mm)

Chassis Color:

Black

Chassis Material:

Aluminum

Weight:

6 oz. (165 kg)

Application:

- Government Buildings
- Medical Facilities
- Office Environments
- Churches
- Restaurants
- Schools
- Industrial Facilities