

PRODUCT SHEET & SPECIFICATIONS

i.Net[®] SOLID STATE TRANSDUCER (with bracket)

MODELS: SDSPKR3 / SDSPKR3-12 /SDSPKR3-24



FUNCTION

The SDSPKR3 Solid State Transducer Speaker enables sound masking, paging and music to be distributed uniformly throughout the space, without the visibility of a standard speaker.

A truly hidden speaker, the SDSPKR3 installs directly behind walls and ceilings. The unit turns an entire structure's surface into a high-quality sound source while remaining completely hidden from view. In fact, the SDSPKR3 can generate sound by utilizing only 5 to 20 watts. This speaker is thermally protected, so it can also be used in high-output applications.

SPECIFICATIONS

- + Frequency Response Max: 70-15,000 Hz Nominal w/o EQ – depends on substrate
- + Max Program Power: 50 Watts
- + Max Continuous Power: 30 Watts
- + Diameter - Housing Body: 2.30" / 58 mm
- + Diameter - Mounting Foot: 3.50" / 89 mm
- + Height - Housing Body: 2.05" / 51 mm
- + Weight: 1.2 lb / 0.54 kg per drive
- + Impedance: 8 Ohms

MODELS

- + SDSPKR: includes bracket for 16" studs
- + SDSPKR-12: includes bracket for 12" studs
- + SDSPKR-24: includes bracket for 24" studs

PRODUCT SHEET & SPECIFICATIONS

i.Net[®] SOLID STATE TRANSDUCER (glass surfaces)

MODEL SDSPKR2



FUNCTION

The SDSPKR2 Solid State Transducer Speaker (masking only) enables sound masking to be distributed uniformly throughout the space, without the visibility of a standard speaker. The SDSPKR2 functions to prevent eavesdropping on windows by lasers and parabolic microphones.

The SDSPKR2 installs directly on glass. The unit turns an entire structure's surface into a high-quality sound source. The speaker is thermally protected, so it can also be used in high-output applications.

SPECIFICATIONS

- + Frequency Response Max: 80-10,000 Hz (+/- 3 dB)
- + Max Peak Power: 50 Watts
- + Diameter - Housing Body: 2.30" / 58 mm
- + Weight: 1.2 lb / 0.54 kg per drive
- + Max Continuous Power: 30 Watts
- + Height - Housing Body: 2.05" / 51 mm
- + Impedance: 8 Ohms

PRODUCT SHEET & SPECIFICATIONS

i.Net[®] SOLID STATE TRANSDUCER (wood surface)

MODELS: SDSPKR4



FUNCTION

The SDSPKR4 Solid State Transducer Speaker enables sound masking, paging and music to be distributed uniformly throughout the space, without the visibility of a standard speaker.

The SDSPKR4 installs directly on wood doors, under wood tables, or any wood surface. The unit turns an entire structure's surface into a high-quality sound source while remaining completely hidden from view. In fact, the SDSPKR4 can generate sound by utilizing only 5 to 20 watts. This speaker is thermally protected, so it can also be used in high-output applications.

SPECIFICATIONS

- + Frequency Response Max: 70-15,000 Hz Nominal w/o EQ – depends on substrate
- + Max Program Power: 50 Watts
- + Max Continuous Power: 30 Watts
- + Diameter - Housing Body: 2.30" / 58 mm
- + Diameter - Mounting Foot: 3.50" / 89 mm
- + Height - Housing Body: 2.05" / 51 mm
- + Weight: 1.2 lb / 0.54 kg per drive
- + Impedance: 8 Ohms