



CS2.1

Cuban 2" ceiling speaker - 10w

Product information:

The uniquely designed CUBAN loudspeakers are flush-mounted In-Ceiling or In-Wall speakers, which provide high quality, wide-dispersion with a high efficiency while remaining as discreet as possible. They answer to the need with its ability of generating a great sound with very little power. In fact, the Cuban speakers can generate a sound from solid surfaces by utilizing only 3 to 25 Watts. A built-in self resetting protection circuit guarantees a long lifetime without any loss of quality and power. The construction of the housing is made of strong metal with easy mounting springs for quick and comfortable installation, and the front finish is a small-perforated designer grill with an aluminum frame. The CS2.1 Cuban Speaker features a 2" full range loudspeaker with a shielded neodymium magnet, which is capable of producing up to 10 W RMS, with a maximum of 20W. The standard speaker impedance is 8 Ohm, but through an additional 100V Line transformer, it also can be used on 100V PA systems.