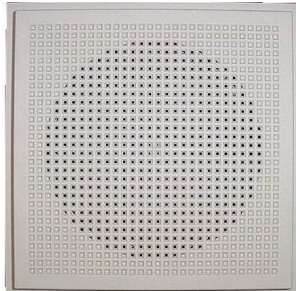


INDOOR OFFICE LOUDSPEAKERS



Model B-406-8 (T)

Specifications.

Construction : ABS housing.
 Mounting : Keyhole use two captive screws. Wall mounting.
 Power rating : 6Watt RMS. (Maximum 8Watt)
 SPL (1Watt/1mtr) : 94dB. (101dB at full power)
 Impedance : 8 Ohm or 70V/100V. (4 power taps 0,5Watt...6Watt)
 Dispersion 1KHz : 140 degree (1KHz)
 Frequency range : 160Hz - 16KHz
 Colour : RAL9002 Light grey
 Temperature range : Minus 20°C to +90°C
 Dimensions (LxWxD): 210x210x66mm
 Shipping weight : 1,1Kg

Option : POT = Built in volume button.

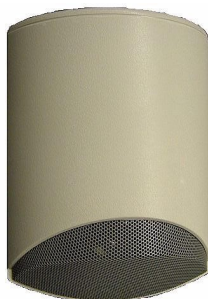


Model EDL-26-8(T)

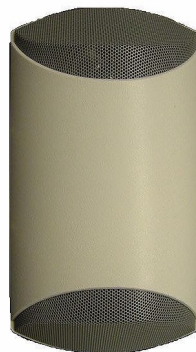
Specifications.

Construction : ABS housing self-extinguishing acc. UL-94V0 with metal front grille.
 Mounting : Rotating lock nut system accepts ceiling thickness between 10 to 40mm.
 Power rating : 10Watt RMS
 SPL (1Watt/1mtr) : 86dB. (95dB at full power)
 Impedance : 8 Ohm or 100V (4 power taps)
 Dispersion 1KHz : 160 degree
 Frequency range : 80Hz - 14KHz
 Colour : White
 Dimensions (ØxD) : 230x75mm. Cut-out in ceiling Ø200mm
 Shipping weight : 0,91Kg

Option : POT = Remote installed volume button.



CP6-8(T)



Model CP66-8 (T)

Specifications.

Construction : ABS housing.
 Mounting : Three captive screws wall mounted.
 Power rating : 6Watt RMS
 SPL (1Watt/1mtr) : 86dB. (94 at full power)
 Impedance : 8 Ohm or 70V/100V. (4 power taps)
 Dispersion 1KHz : 170 degree
 Frequency range : 170Hz - 20KHz
 Colour : White RAL 9010
 Dimensions (LxWxD): CP-6 : 193x149x67mm
 CP66 : 270x149x67mm

Shipping weight : 0,75Kg

Option: POT = Built in volume button.
 (Model CP6-8(T) only.)



Above models are indoor loudspeakers suitable for Public address systems, alarm evacuation systems and background music distribution.

The B-406-8(T) is typically used for technical rooms like substations, auxiliary rooms. The EDL-26 is a false ceiling speaker for offices, corridors, canteens and locker rooms applications.

The models CP-6T and CP66T are stylish designed speakers for offices, corridors and reception halls.