

## EN 54 10W CEILING MOUNT SPEAKER

DC230 / T10EN  
cod. 1900-230061

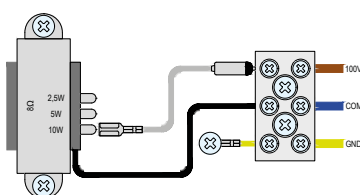


EN54-24 certified 10W ceiling speaker, suitable for quality reproduction of announcements and background music. Painted metal body and grille, with spring clips for quick and easy ceiling mounting on flame-resistant caps. Complete with line transformer with selectable power for better sound level regulation. Dual ceramic terminal block for 100V signal input and output and thermal fuse for exclusion from mains line in the event of temperatures above 150°C. Particularly suitable for emergency announcements.

### TECHNICAL SPECIFICATIONS

Type	recessed in false ceiling
Operating voltage	100V
RMS power	10W
Intermediate power	10/5/2.5W
Transformer impedance	1/2/4KΩ
Frequency response	170 + 20000Hz
Dispersion angle	140° (1KHz) / 120° (4KHz)
S.P.L. 1W@1m	93 +3dB
Speaker type	6.5" full range
Speaker impedance	8Ω
Dimensions	ø230mm x 129mm
Hole dimensions	ø205mm
Material	steel
Colour	white
Weight	1,75Kg

### CONNECTION



## EN 54 6W CEILING MOUNT SPEAKER

DC185/T6EN  
cod. 1900-185061

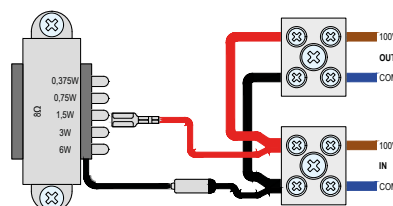


EN54-24 certified 6W ceiling speaker, suitable for quality reproduction of announcements and background music. Painted metal body and grille, with spring clips for quick and easy ceiling mounting on flame-resistant caps. Complete with line transformer with selectable power for better sound level regulation. Dual ceramic terminal block for 100V signal input and output and thermal fuse for exclusion from mains line in the event of temperatures above 150°C. Particularly suitable for emergency announcements.

### TECHNICAL SPECIFICATIONS

Type	recessed in false ceiling
Operating voltage	100V
RMS power	6W
Intermediate power	6/3/1.5/0.75/0.38W
Transformer impedance	1.24/1.84/3.34/6.79/13.3KΩ
Frequency response	130 + 18000Hz
Dispersion angle	180° (1KHz) / 150° (2KHz) / 70° (4KHz)
S.P.L. 1W@1m	86,5 +3dB
Speaker type	5" full range
Speaker impedance	8Ω
Dimensions	ø180mm x 147mm
Hole dimensions	ø160mm
Material	steel
Colour	white
Weight	1,2Kg

### CONNECTION



## EN54 6W WALL SPEAKER

DP2520 / T6EN  
cod. 1900-252061



EN54-24 certified 6W protruding wall speaker, suitable for quality reproduction of announcements and background music. Painted wood body and metal grille. Complete with line transformer with selectable power for better sound level regulation. Dual ceramic terminal block for 100V signal input and output and thermal fuse for exclusion from mains line in the event of temperatures above 150°C. Particularly suitable for emergency announcements.

### TECHNICAL SPECIFICATIONS

Type	protruding wall speaker
Operating voltage	100V
RMS power	6W
Intermediate power	6/3/1.5W
Transformer impedance	1,7/3,3/6,7KΩ
Frequency response	150 + 20000Hz
Dispersion angle	180° (1KHz) / 70° (4KHz)
S.P.L. 1W@1m	92 +3dB
Speaker type	6.5" full range
Speaker impedance	8Ω
Dimensions	254,5mm(H) x 204,5 (W) x 87,5 mm (D)
Material	wood/steel
Colour	white
Weight	1,6Kg

### CONNECTION

