

## 6W CEILING MOUNT SPEAKER

### DCP2017 / T6

B cod. 1900-241061  
N cod. 1900-241062  
G cod. 1900-241063



## 10W CEILING MOUNT SPEAKER

### DCP2017 / T10

B cod. 1900-241101  
N cod. 1900-241102  
G cod. 1900-241103



## 2-WAY 10W CEILING MOUNT SPEAKER

### DCP2017 / 2T10

B cod. 1900-2421011  
N cod. 1900-2421012  
G cod. 1900-2421013



Ceiling rectangular mount speaker, with rounded angles, for excellent playback quality of voice announcements and background music in applications that require high-fidelity sound. ABS body with painted metal grille, provided with rotary hooks for easy and quick installation in false ceilings. Alternatively, it can be wall mounted with the GEWISS PT5 box (not included). Complete with line transformer with selectable power for better adjustment of sound level. Available in: white, black and grey. The speaker is made in 3 different versions: 6W, 10W and 10W with 2-way loudspeaker.

#### TECHNICAL SPECIFICATIONS

Type	recessed in false ceiling
Operating voltage	100V
RMS power	6W
Intermediate power	6/3/1,5W
Transformer impedance	1,67/3,33/6,66KΩ
Frequency response	120 + 18000Hz
S.P.L. 1W@1m	92dB
Speaker type	4" Bicone
Speaker impedance	4Ω
Dimensions	195x166x55mm
Hole dimensions	155x125mm
Material	ABS/steel
Colour	white, black, grey
Weight	0,9Kg

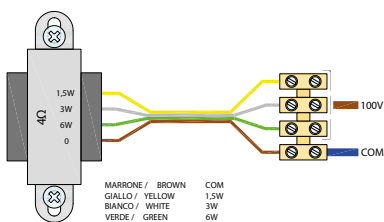
#### TECHNICAL SPECIFICATIONS

Type	recessed in false ceiling
Operating voltage	100V
RMS power	10W
Intermediate power	10/5/2,5W
Transformer impedance	1/2/4KΩ
Frequency response	120 + 18000Hz
S.P.L. 1W@1m	93dB
Speaker type	4" Bicone
Speaker impedance	4Ω
Dimensions	195x166x55mm
Hole dimensions	155x125mm
Material	ABS/steel
Colour	white, black, grey
Weight	1,0Kg

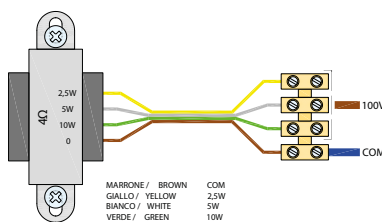
#### TECHNICAL SPECIFICATIONS

Type	recessed in false ceiling
Operating voltage	100V
RMS power	10W
Intermediate power	10/5/2,5W
Transformer impedance	1/2/4KΩ
Frequency response	120 + 18000Hz
S.P.L. 1W@1m	93dB
Speaker type	4" 2 vie
Speaker impedance	4Ω
Dimensions	195x166x55mm
Hole dimensions	155x125mm
Material	ABS/steel
Colour	white, black, grey
Weight	1,0Kg

#### CONNECTION



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