

10W SPHERICAL SPEAKER

CPS / T10

cod. 1900-322203



10W spherical speaker for excellent sound quality of voice announcements and background music in applications with high ceilings. ABS body with frontal painted metal grille, equipped with an adjustable junction bracket for easy and quick mounting.

TECHNICAL SPECIFICATIONS

Type	spherical, wall-mount
Operating voltage	100V-8Ω
RMS power	10W
Intermediate power	10/5W
Transformer impedance	1/2KΩ
Frequency response	100 + 18000Hz
S.P.L. 1W@1m	85 +3dB
Speaker type	Full range 3"
Speaker impedance	8Ω
IP protection degree	50
Dimensions	ø100/P180mm
Fixing	junction bracket
Material	ABS/steel
Colour	white
Weight	0,5Kg

10W PROJECTOR WALL SPEAKER

PS / T10

cod. 1900-271101



Unidirectional 10W speaker for excellent quality of voice announcements in applications that require high efficiency in the maximum emission direction. It reduces reverb due to reflection of back and lateral walls, floor and ceiling. ABS body with painted metal grille, provided with adjustable U-bracket for easy simple and quick wall mounting. Complete with line transformer with selectable power for better adjustment of sound level. Suitable for covered and outdoor installations.

TECHNICAL SPECIFICATIONS

Type	wall
Operating voltage	100V
RMS power	10W
Intermediate power	10/5/2,5W
Transformer impedance	1/2/4KΩ
Frequency response	130 + 15000Hz
S.P.L. 1W@1m	92 +3dB
Speaker type	5" full range
Speaker impedance	8Ω
IP protection degree	65
Dimensions	ø137mm x 200mm
Fixing	U-bracket
Material	ABS
Colour	white
Weight	1,8Kg

20W WATERPROOF PROJECTOR WALL SPEAKER

PSS / T20

cod. 1900-171201



Unidirectional 20W speaker for excellent quality of voice announcements in applications that require high efficiency in the maximum emission direction. It reduces reverb due to reflection of back and lateral walls, floor and ceiling. Aluminium extruded body with painted metal grille, provided with adjustable U-bracket for easy simple and quick wall mounting. Complete with line transformer with selectable power for better adjustment of sound level. Suitable for covered and outdoor installations.

TECHNICAL SPECIFICATIONS

Type	wall
Operating voltage	100V
RMS power	20W
Intermediate power	10/5/2,5W
Transformer impedance	0,5/1/2/4KΩ
Frequency response	130 + 15000Hz
S.P.L. 1W@1m	107 +3dB
Speaker type	5" full range
Speaker impedance	8Ω
IP protection degree	66
Dimensions	ø142mm x 207mm
Fixing	U-bracket
Material	aluminium
Colour	white
Weight	2,4Kg