

## 30W SPEAKER CABINET

### CPM / T30

B cod. 1900-353301



## 40W SPEAKER CABINET

### CPM / T40

B cod. 1900-354401



## 60W SPEAKER CABINET

### CPM / T60

B cod. 1900-356601



60W, 40W, 30W wall speaker cabinet. Professional, suitable for quality reproduction of announcements and background music in environments requiring high acoustic output and fidelity. MDF body with painted metal grille, with adjustable bracket (not included), for quick and easy wall mounting. Complete with line transformer with selectable power for better sound level regulation. Bracket for wall mounting: code 8108-006080

#### TECHNICAL SPECIFICATIONS

Type	wall
Operating voltage	100V
RMS power	30W
Intermediate power	30/15/7,5/3,75W
Transformer impedance	0,333/0,666/1,333/2,666K $\Omega$
Frequency response	100 + 20000Hz
S.P.L. 1W@1m	98 +3dB
Speaker type	woofer 5" + tweeter 1"
Speaker impedance	8 $\Omega$
IP protection degree	30
Dimensions	185x275x185(255)mm
Fixing:	C bracket (optional)
Material	MDF/ABS/steel
Colour:	white
Weight:	3,0Kg

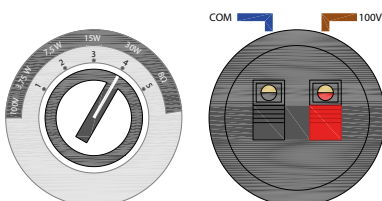
#### TECHNICAL SPECIFICATIONS

Type	wall
Operating voltage	100V
RMS power	40W
Intermediate power	40/20/10/5W
Transformer impedance	0,25/0,5/1/2K $\Omega$
Frequency response	80 + 20000Hz
S.P.L. 1W@1m	98 +3dB
Speaker type	woofer 6" + tweeter 1"
Speaker impedance	8 $\Omega$
IP protection degree	30
Dimensions	230x330x230(305)mm
Fixing:	C bracket (optional)
Material	MDF/ABS/steel
Colour:	white
Weight:	5,0Kg

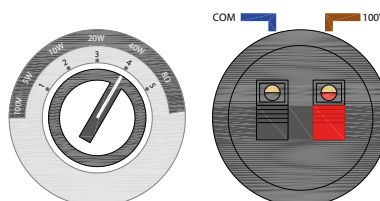
#### TECHNICAL SPECIFICATIONS

Type	da parete
Operating voltage	100V
RMS power	60W
Intermediate power	60/30/15/7,5W
Transformer impedance	0,166/0,333/0,666/1,333K $\Omega$
Frequency response	50 + 20000Hz
S.P.L. 1W@1m	99 +3dB
Speaker type	woofer 8" + tweeter 1"
Speaker impedance	8 $\Omega$
IP protection degree	30
Dimensions	275x400x275(350)mm
Fixing:	C bracket (optional)
Material	MDF/ABS/steel
Colour:	white
Weight:	7,8Kg

#### CONNECTION



#### CONNECTION



#### CONNECTION

