

## OMNITRONIC I-208, 2-way top, 100W

For perfect sound presentation

Réf. : 11038990

GTIN: 4026397325966



## L'article n'est plus disponible.

### Description:

Knows how to act.

The choice of boxes on the market is not really that assessable and distinctive features between different models are often hard to recognize at the first glance - much to customers chagrin. So it's not bad after all, that concerning our OMNITRONIC I series, we can tell you exactly, what it is made for and why the purchase is profitable by all means. The example we are talking about in this case is the I-208 with 20 cm woofer (8") consisting of a 2 way speaker system, which does not only shine because of its appealing look, but also through its splendid acoustic. The boxes are therefore best used for bars or similar, wherever there is the need for pleasant background music. However, the speakers are absolutely able to raise their voice and to cater for enough volume at parties. The series is especially designed to meet the needs of bars, which want to celebrate without an exchange of the equipment.

### Caractéristiques:

- 2-way speaker-system
- For a wide frequency range
- Wide dynamic range with almost linear frequency range
- Also perfect for decentral sound-surroundings
- Bass-reflex system
- Not for the hard road use
- Can be used lying, standing, on a subwoofer or suspended

### Données techniques:

Capacité de charge:

Programme: 200W

### Logistique

EAN / GTIN: 4026397325966

Poids: 9,30 kg

Longueur: 0.32 m

Largeur: 0.30 m

Hauteur: 0.50 m

	Nominale: 100W RMS
Plage de fréquence:	68 - 20000 Hz
Sensibilité:	85 dB (1 W/1 m)
Pression acoustique max.:	106 dB
Connexions:	Entrée: Enceinte via 2 x Boîtier d'enceinte encastrable (F)
Enceinte:	1 x Boumeur 8"
Dimension:	Largeur : 43,5 cm Profondeur : 30 cm Hauteur : 27 cm
Poids:	8,30 kg
Components:	20 cm woofer (8"), 2.5 cm horn (1")
Connection:	2 Speaker sockets
Sensitivity:	85 dB
Maximum SPL:	106 dB
Dispersion angle:	90° x 50°
Dimensions (H x W x D):	435 x 300 x 270 mm