

## PSSO CSK-228B top, black

Compact speaker array for touring purposes and permanent installations

Réf. : 11040802

GTIN: 4026397362848



## L'article n'est plus disponible.

### Description:

The CSK high-mid speaker units, this series brings even finer resolution of the high frequency range and an amazing level stability. The distinguishing feature compared to the CSA series are the tweeters. CSK speakers are not equipped with a single horn tweeter but, depending on the number of woofers, with one or two 2.5 cm dome tweeters. This tweeter makes an even wider dispersion angle possible. The CSK-218 with one woofer and one tweeter has a dispersion angle of 120° x 120°, whereas the version with two woofers and two tweeters offers 120° x 60°.

Where should the CSK be used?

We can recommend permanent installation in bars, lounges or clubs - exactly where great importance is placed on low levels and precise sound quality. But as it is quite versatile, the CSK should not be reduced to our suggestion only.

### Caractéristiques:

- Compact speaker array for permanent installations and touring purposes
- Mounting bracket for permanent installation included in the delivery
- Speaker flange for mobile use can be ordered separately
- Lightweight housing due to high-quality plastic
- Dome tweeters
- Wide horizontal dispersion angle

### Logistique

EAN / GTIN: 4026397362848

Poids: 14,80 kg

Longueur: 0.76 m

Largeur: 0.41 m

Hauteur: 0.38 m

## Données techniques:

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|-------------------------|--|
| Plage de fréquence:     | 55 - 20000 Hz  |
| Dimension:              | Largeur : 66,5 cm<br>Profondeur : 34 cm<br>Hauteur : 25 cm |
| Poids:                  | 12,55 kg   |
| Rated power:            | 200 W RMS  |
| Program power:          | 400 W  |
| Components:             | 2 x 20 cm woofer (2 x 8"), 2 x 2.5 cm tweeter (1")         |
| Connection:             | 2 Speaker sockets (4-pin)                                  |
| Sensitivity:            | 92 dB  |
| Maximum SPL:            | 115 dB   |
| Impedance:              | 8 ohms   |
| Crossover frequency:    | 3.3 kHz  |
| Dispersion angle:       | H=120°, V=60°  |
| Dimensions (H x W x D): | 250 x 665 x 340 mm   |