

PSSO CSA-218W top, white

Compact speaker array for touring purposes and permanent installations

Art. No.: 11040805

GTIN: 4026397362879









The article is no longer in our assortment.

Description:

The CSA high-mid speaker units,

they are very powerful and feature a horn tweeter with 3.5 cm driver and, depending on the model, one or two 20 cm woofers (CSA-218 or CSA-228 respectively). The tweeter of the smaller version, the CSA-218, ensures a horizontal and vertical dispersion angle of 90°. Thus the CSA-218 can be used standing or lying without having to make compromises in terms of sound or directivity. The larger version, the CSA-228, is designed for upright use and has a dispersion angle of 90° x 40°.

Where should the CSA be used?

We can recommend mobile use. Concerts or weddings are supported in a powerful, resonant and linear way. But as it is quite versatile, the CSA should not be reduced to our suggestion only.

Features:

- Compact speaker array for touring purposes and permanent installations
- Speaker flange for mobile use included in the delivery
- Mounting bracket for permanent installation can be ordered separately
- Lightweight housing due to high-quality special plastic
- Wide dispersion angle: 90° horizontally and vertically

Technical specifications:

Frequency range:

70 - 18000 Hz

Logistic

EAN / GTIN: 4026397362879 Weight: 11,00 kg Length: 0.55 m Width: 0.36 m Heigth: 0.43 m

Eurolite®, Futurelight®, PSSO®, Roadinger®, Alutruss®, Europalms® and Dimavery® are trademarks of Steinigke Showtechnic GmbH, Andreas-Bauer-Straße 5, DE-97297 Waldbüttelbrunn All rights reserved. Subject to change without notice. Errors and omissions excepted.Illustration only. Actual item may differ from photo.

Dimensions:	Width: 25 cm Depth: 46,5 cm Height: 34 cm
Weight:	9,10 kg
Rated power:	150 W RMS
Program power:	300 W
Components:	20 cm woofer (8"), 3.4 cm driver (1.33")
Connection:	2 Speaker sockets (4-pin)
Sensitivity:	92 dB
Maximum SPL:	113 dB
Impedance:	8 ohms
Crossover frequency:	2.5 kHz
Dispersion angle:	H=90°, V=90°
Dimensions (H x W x D):	250 x 465 x 340 mm