

## OMNITRONIC PAS-215+A 2-Way Top, active, DSP

Enceinte de sonorisation active, woofer 15", pavillon 1,75", 450 W RMS

Réf. : 11039443

GTIN: 4026397621792



**L'article n'est plus disponible.**

### Description:

Models PAS-212 and PAS-215 are high-power active speaker systems with DSP (Digital Signal Processor) for touring applications and permanent installations. The speakers are designed as 2-way systems with rotatable CD horn and 12" (PAS-212) or 15" woofer (PAS-215). The built-in Class D amplifiers supply a peak power of 800 W (PAS-212) or 900 W (PAS-215) and are protected with a limiter against overload. Both models offer 4 EQ presets and combined XLR and 6.3 mm inputs as well as a stereo RCA input for microphones and line sources such as mixers, notebooks and CD players. The XLR output links further active speaker systems. The rugged plywood cabinets feature multiple suspension points and a flange for stand installation.

### Logistique

EAN / GTIN: 4026397621792

Poids: 24,25 kg

Longueur: 0.45 m

Largeur: 0.51 m

Hauteur: 0.78 m

### Caractéristiques:

- Active 2-way speaker system for touring applications and permanent installations
- Class D circuitry with switch-mode power supply and 900 watts peak power
- DSP with 4 EQ presets
- Rugged full-range top speaker qualified for suspended installation and flange for stand installation
- Rotatable constant directivity horn (asymmetrical) with coil driver
- 15" woofer in bassreflex cabinet provides powerful, dry bass
- Power, signal and limiter indication
- Adjustable line input, combination XLR/6.3 mm jack and RCA
- Adjustable microphone input, combination XLR/6.3 mm jack; switchable to line
- Line output (XLR) for linking further active speaker systems
- Optimized for combination with PAS subwoofers
- Impact-resistant steel grille with acoustic foam
- Trapezoidal, multilayered glued plywood housing with monitor shape
- Can be used lying, standing, on a subwoofer, on a speaker stand or stand or suspended

- Suitable for car transport

## Données techniques:

|                                   |                                                            |
|-----------------------------------|------------------------------------------------------------|
| Alimentation électrique:          | 115/230 V CA, 50/60 Hz                                     |
| Puissance totale de raccordement: | 110 W                                                      |
| Capacité de charge:               | Programme: 900W<br>Nominale: 450W RMS                      |
| Plage de fréquence:               | 50 - 20000 Hz                                              |
| Enceinte:                         | 1 x Boumeur 15"                                            |
| Type d'enceinte:                  | Boîtier compact                                            |
| Dimension:                        | Largeur : 43 cm<br>Profondeur : 36,5 cm<br>Hauteur : 70 cm |
| Poids:                            | 21,60 kg                                                   |
| Amplifier power:                  | 450 W RMS, 900 W max.                                      |
| LF speaker:                       | 15"                                                        |
| HF speaker:                       | 1.75"                                                      |
| Input:                            |                                                            |
| Line:                             | Combination XLR/6.3 mm jack, RCA L/R                       |
| Mic:                              | Combination XLR/6.3 mm jack                                |
| Output:                           |                                                            |
| Line:                             | XLR                                                        |
| Sensitivity:                      | 97 dB                                                      |
| Maximum SPL:                      | 124 dB                                                     |
| Crossover frequency:              | 2 kHz                                                      |
| Dispersion angle:                 | 50-100° x 55°                                              |