

Party PA-Set 300W

Réf. : 09009963

GTIN:



Party PA-Set 300W

Réf. : 09009963

GTIN:

Caractéristiques:

OMNITRONIC DS-83 MK2 3-Way Speaker 300W

Rugged full-range speaker system for PA and DJ applications

- Party speaker system for disco and rock music
- Improved version with more power
- 3-way bass-reflex system
- Speaker connections
- Piezo super tweeter for powerful treble
- High-quality horn for smooth mid-range
- Optional subbass provides a powerful bass
- Stable wooden housing with protective grille and tray handles
- Scratch-resistant black felt covering
- Stable protective steel corners
- Flange for stand installation
- Applicable as floor monitor, on a subwoofer, standing, on a speaker stand or wall holder
- Compact dimensions for car transport
- For mobile live and DJ applications

- Ensemble microphone bon marché pour le studio et la scène
- Microphone dynamique robuste à directivité cardioïde
 - Kit d'initiation idéal pour toutes les applications standard
 - Pour des domaines d'application tels que: Usage portable; DJ itinérants / artistes solos; Location simple microphone
 - Caractéristique directionnelle: Cardioïde
 - Vous trouverez de plus amples informations sur ce produit dans la rubrique « Téléchargements » de la fiche technique

OMNITRONIC EDP-300 Class D Amplifier

- Stereo PA amplifier with SMPS, 2 x 180 W
- Stereo PA amplifier with class D circuitry
 - Low weight and height due to integrated switch mode power supply
 - Speaker switch-on delay and auto limiters
 - 2 operating modes can be selected (stereo or bridged)
 - 2 level controls
 - LED VU meter and LEDs for activated protective circuit (protect), overload (clip), and signal per channel
 - Complete protection set against short-circuit, overheat, clipping, overload and VHF signals
 - Electronically balanced inputs via XLR mounting jacks
 - Speaker outputs via lockable Speaker plugs
 - Robust steel chassis with aluminum front panel
 - Rack installation with 1 unit
 - (19") 48,3 cm installation en rack

OMNITRONIC PM-211 DJ mixer