

OMNITRONIC KM-112A Active Stage Monitor, coaxial

Monitor, 12" woofer, 1.35" driver, 250 W RMS LF, 50 W RMS HF

Art. No.: 11038036

GTIN: 4026397529890



Features:

- Active 2-way coaxial stage monitor for live and playback applications
- Class D/AB biamp power amplifier
- 30 cm bass speaker (12") and 3.5 cm compression driver (1.35")
- Bassreflex cabinet provides deep bass and high SPL
- Line input (XLR/6.3 mm jack)
- Low cut, volume control
- Black metal grille
- 2 recessed carrying handles
- For application areas such as: Stage; mobile use; band/rehearsal room
- Application possibility: Monitoring; on stand; standing

Logistic

EAN / GTIN: 4026397529890

Weight: 18,70 kg

Length: 0.52 m

Width: 0.45 m

Height: 0.57 m

Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	180 W 1/8 power
Protection class:	Protection class I
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)
Device fuse:	5 x 20 mm, T 2 A fuse replaceable
Power:	Program: 500W Rated: 50W RMS HF

	Rated: 250W RMS LF
Frequency range:	50 - 20000 Hz
Max. SPL:	123 dB
Dispersion angle:	80° x 80°
Attachment system:	Flange:
Control elements:	Level control, groundlift selector, tone control, power switch
Controls:	Limiter; overload
Status LED:	Power, limit
Connections:	Input: line via 1 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Output: line via 1 x 3-pin XLR
Input channels:	1 x mono via XLR or jack, channel control via rotary dial
Speaker:	1 x woofer 12" with ferrit magnet Basket material: steel Conematerial: cardboard/paper 1 x voice coil compression tweeter highs 1.35"
Type of speaker:	Compact cabinet speaker; coaxial speaker; stage monitor
Type of construction:	Vented
Recessed carrying handle:	2 pc/pcs
Material:	MDF (medium density fiberboard)
Color:	Black, textured coating, painted
Dimensions:	Width: 50 cm Depth: 34 cm Height: 46 cm
Weight:	16.70 kg

Scope of delivery:

1 x compact cabinet speaker
1 x user manual
1 x power cord