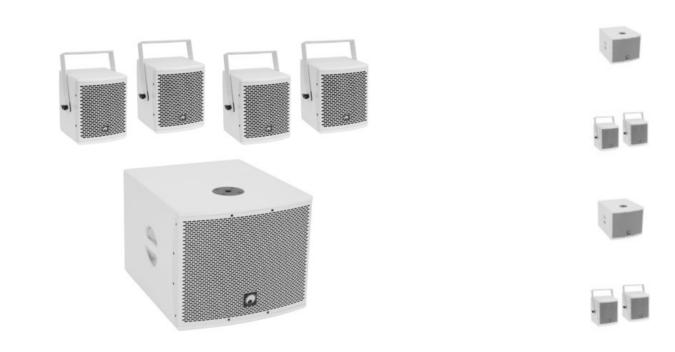
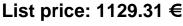


# OMNITRONIC Set MOLLY-12A Subwoofer active + 4x MOLLY-6 Top 8 ohmsArwhite0000758 GTIN: 4026397684391





incl. 19% VAT.

## Features:

### **OMNITRONIC MOLLY-12A Subwoofer active white**

Active 12" subwoofer with DSP and Bluetooth

- \_ 12" bassreflex subwoofer with DSP and 700 watts RMS power
- Flexibly extendable with MOLLY-6 satellites for 2.1 and 4.1 configurations \_
- DSP-controlled class D amplifier (500 W + 2 x 100 W) \_
- Separate volume control for subwoofer and satellites
- Stereo/mono selection
- Digital signal processor \_
- Control via Bluetooth
- For application areas such as: Mobile djs / entertainer; Trade fair and shop fitting; installation; home entertainment; restaurants, bars and hotels; product presentations and lectures
- White metal grille with acoustic foam
- 2 Rugged carrying handles
- DSP presets: FLAT; DJ; LIVE; VOICE Package contents
- 1 x bass, 1 x power cord, 2 x speaker cable, 1 x user manual, 1 x declaration of conformity

# **OMNITRONIC MOLLY-6 Top white 2x**

6.5" satellite speakers with bracket

- 8-ohm speaker pair with 6.5" woofer and 1" tweeter
- For use with MOLLY-12A subwoofers for 2.1 and 4.1 configurations
- Optional stand adaptor required for stand mounting
- Extension U-bracket and cable available for connecting 2 satellite speakers
- With mounting bracket

### Logistic

EAN / GTIN: 4026397684391 Weight: 45,00 kg Length: 1.20 m Width: 0.60 m Heiath: 0.60 m Bulky product

- With rigging points
- White metal grille with acoustic foam
- 2 pieces per set
- For application areas such as: Mobile djs / entertainer; Trade fair and shop fitting; installation; home entertainment; restaurants, bars and hotels; product presentations and lectures

#### Package contents

- 2 x top, 2 x mounting bracket, 4 x knurled screw, 2 x screw plug-in terminal

# **Technical specifications:**

Weight:

39,90 kg

# OMNITRONIC MOLLY-12A Subwoofer active white

Power consumption:   1000 W     Protection class:   Protection class I     Output power:   1 x 500 W RMS     2 x 100 W RMS (8 ohms)   2 x 200 W RMS (4 ohms)     2 x 200 W RMS (4 ohms)   2 x 200 W RMS (4 ohms)     Power connection:   Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)     Device fuse:   5 x 20 mm, T 5 A fuse replaceable     Frequency range:   40 - 160 Hz     Sensitivity:   103 dB     Max. SPL:   128 dB     DSP   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x stereo RCA   Output: line via 2 x speaker built-in socket (F)     Input: line via 2 x speaker built-in socket (F)   Input: line via 2 x speaker built-in socket (F)     Input: channels:   1 x stereo via comb	Power supply:	230 V AC, 50 Hz
Output power:   1 x 500 W RMS     2 x 100 W RMS (8 ohms)   2 x 200 W RMS (4 ohms)     Power connection:   Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)     Device fuse:   5 x 20 mm, T 5 A fuse replaceable     Frequency range:   40 - 160 Hz     Sensitivity:   103 dB     Max. SPL:   128 dB     DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x stereo RCA   Output: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR   Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)   Input: line via 2 x 3-pin XLR     Input: control x 3*   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12*     V	Power consumption:	1000 W
2 x 100 W RMS (8 ohms)     2 x 200 W RMS (4 ohms)     Power connection:     Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)     Device fuse:   5 x 20 mm, T 5 A fuse replaceable     Frequency range:   40 - 160 Hz     Sensitivity:   103 dB     Max. SPL:   128 dB     DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x stereo RCA   Output: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR   Output: line via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Protection class:	Protection class I
version power supply cord with safety plug (provided)Device fuse:5 x 20 mm, T 5 A fuse replaceableFrequency range:40 - 160 HzSensitivity:103 dBMax. SPL:128 dBDSP:Digital signal processorDSP presets:FLAT; DJ; LIVE; VOICEControl:BluetoothAttachment system:Flange: M20 threadCircuitry:Class DControls:LimiterStatus LED:Signal, power, limit, fault, DSP presetsConnections:Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)Input: line via 1 x stereo RCA Output: line via 2 x 3-pin XLR Output: line via 3 x 3-pin XLRSpeaker:1 x woofe	Output power:	2 x 100 W RMS (8 ohms)
Frequency range:   40 - 160 Hz     Sensitivity:   103 dB     Max. SPL:   128 dB     DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version   Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 2 x 3-pin XLR   Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)   Input: line via 2 x 3-pin XLR     Input: lane via 2 x 3-pin XLR   Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Power connection:	version power supply cord with safety plug
Sensitivity:   103 dB     Max. SPL:   128 dB     DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version   Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 2 x 3-pin XLR   Output: line via 2 x 3-pin XLR     Output: line via 2 x speaker built-in socket (F)   Input: line via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Device fuse:	5 x 20 mm, T 5 A fuse replaceable
Max. SPL:   128 dB     DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 2 x 3-pin XLR     Output: line via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Frequency range:	40 - 160 Hz
DSP:   Digital signal processor     DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Speaker:   1 x stereo RCA     Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Sensitivity:	103 dB
DSP presets:   FLAT; DJ; LIVE; VOICE     Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Speaker:   1 x stereo via combination socket or RCA or Bluetoth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Max. SPL:	128 dB
Control:   Bluetooth     Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version   Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 2 x 3-pin XLR   Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR   Output: line via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	DSP:	Digital signal processor
Attachment system:   Flange: M20 thread     Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Speaker:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	DSP presets:	FLAT; DJ; LIVE; VOICE
Circuitry:   Class D     Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Speaker:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Control:	Bluetooth
Control elements:   Phase reversal switch     Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Attachment system:	Flange: M20 thread
Controls:   Limiter     Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Output: line via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Circuitry:	Class D
Status LED:   Signal, power, limit, fault, DSP presets     Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Input: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Type of speaker:	Control elements:	Phase reversal switch
Connections:   Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Input: line via 2 x 3-pin XLR     Input: line via 2 x 3-pin XLR     Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"   Yuppe of speaker:	Controls:	Limiter
combination socket (mounting version)     Input: line via 1 x 3.5 mm jack (stereo) mounting version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)     Input channels:     1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"     Type of speaker:   Subwoofer	Status LED:	Signal, power, limit, fault, DSP presets
version     Input: line via 1 x stereo RCA     Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12" Voice coil lows 3"     Type of speaker:   Subwoofer	Connections:	
Output: line via 2 x 3-pin XLR     Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12"     Voice coil lows 3"     Type of speaker:   Subwoofer		
Output: top via 2 x speaker built-in socket (F)     Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12" Voice coil lows 3"     Type of speaker:   Subwoofer		Input: line via 1 x stereo RCA
Input channels:   1 x stereo via combination socket or RCA or Bluetooth, channel control via rotary dial     Speaker:   1 x woofer 12" Voice coil lows 3"     Type of speaker:   Subwoofer		
Bluetooth, channel control via rotary dial   Speaker: 1 x woofer 12" Voice coil lows 3"   Type of speaker: Subwoofer		Output: top via 2 x speaker built-in socket (F)
Voice coil lows 3"   Type of speaker: Subwoofer	Input channels:	
	Speaker:	
Type of construction: Vented	Type of speaker:	Subwoofer
	Type of construction:	Vented

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Carrying handle:	2 pc/pcs
Material:	Birch multiplex
Color:	White, textured coating, painted
Dimensions:	Width: 47 cm
	Depth: 57 cm
	Height: 40 cm
Weight:	22,10 kg
Speaker cable	
Cable length:	3 m

# OMNITRONIC MOLLY-6 Top white 2x

Power:	Program: 260W
	Rated: 130W RMS
Frequency range:	150 - 20000 Hz
Sensitivity:	95 dB (1W/1m)
Max. SPL:	119 dB
Impedance:	8 ohms
Attachment system:	2x mounting bracket
Flying points:	2 x M8 thread
Connections:	1 x speaker built-in socket (F)
	1 x screw plug-in terminal
Speaker:	1 x woofer 6,5"
	Basket material: steel
	Voice coil lows 1"
	1 x tweeter 1"
Type of speaker:	On ceiling/on wall speaker; coaxial speaker
Material:	MDF (medium density fiberboard)
Color:	White, textured coating, painted
Dimensions:	Width: 18,3 cm
	Depth: 21,4 cm
	Height: 23 cm
Weight:	8,90 kg