

## OMNITRONIC LH-100 Audio Oscillator

Dual oscillator (VCO)

Réf. : 10355100

GTIN: 4026397301915



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

### Description:

The LH-100 is a voltage controlled oscillator (VCO) and allows quick and easy testing of audio circuits and speaker systems. The LH-100 generates a precise sine wave and/or square wave at a frequency adjustable from 20 Hz to 20 kHz. The oscillator is equipped with two separate level controls for sine and square wave as well as a -10 dB pad to attenuate the output level. Via the VCO input you can connect external audio signal sources to determine the oscillator's frequency.

### Logistique

EAN / GTIN: 4026397301915

Poids: 0,72 kg

Longueur: 0.23 m

Largeur: 0.13 m

Hauteur: 0.08 m

### Caractéristiques:

- The LH-100 is voltage controlled (VCO) and produces sine and square wave audio signals to test audio equipment such as speaker systems
- 2 separate outputs with variable amplitudes
- Variable frequency from 20 Hz to 20 kHz (deactivated at VCO input signal)
- Additional audio input for an external signal source
- -10 dB pad for output attenuation
- Feed-through output for supplying a further LH-100 with power
- All audio connections via 6.3 mm jacks (1/4")
- Operation via supplied power unit

### Données techniques:

Alimentation électrique: 100-240 V CA, 50/60 Hz  
12-16 V

Branchement électrique:	Alimentation électrique via Fiche creuse (M) version encastrable Câble d'alimentation et bloc d'alimentation (inclus dans la livraison)
Plage de fréquence:	20 - 20000 Hz variable
Atténuation d'entrée:	-10 dB
Gain:	-10 dB
Connexions:	Entrée: 1 x Prise 6,3 mm (asym.) Sortie: 2 x Prise 6,3 mm (asym.)
Dimension:	Largeur : 11,5 cm Profondeur : 9,2 cm Hauteur : 4 cm
Poids:	530 g