

## OMNITRONIC Isolateur/Diviseur TS-8

Isolateur/répartiteur ligne 8 canaux

Réf. : 10304151

GTIN: 4026397295092



## L'article n'est plus disponible.

### Description:

Split up and swarm out!

Clothes are often worn according to the occasion and for the different courses of a set meal, you will usually serve different wines. So far so good. But where is the connection to our new TS-8 Isolator/splitter then? Well, let us - for example - take a look at a concert of an orchestra that is broadcasted via radio. It is quite obvious, that the sound in the concert hall and the sound for the radio will be mixed in different ways - according to the environment. To cope with this task, the signal needs to be split so it can find its way to the mixer in the hall as well as to the sound truck outside. No problem for our 8 channel splitter. You are able to convert 1/4" and RCA signals into balanced XLR signals or vice versa, just according to the occasion.

Furthermore it can impress with its very clean and neutral sound and the possibility to change the front into the backside - due to the reversible mounting brackets. Ain't that bad, right?

### Caractéristiques:

- Passive audio isolator/splitter for converting 6.3 mm jack (1/4") and RCA signals into balanced XLR signals or vice versa
- Front inputs and outputs via RCA and 6.3 mm jacks (1/4") per channel
- Rear inputs and outputs via balanced XLR jacks per channel
- Eight high-performance audio transformers
- Separate input and output signal grounds reduce hum
- Frequency range 10-50000 Hz
- Very clean and neutral sound
- Incl. reversible mounting brackets for 483 mm rack installation (1 U)
- (19") 48,3 cm installation en rack 1 HE

### Logistique

EAN / GTIN: 4026397295092

Poids: 2,20 kg

Longueur: 0.53 m

Largeur: 0.27 m

Hauteur: 0.09 m

## Données techniques:

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Plage de fréquence:	10 - 50000 Hz
Connexions:	Entrée: Line via 8 x XLR 3 broches Sortie: Line via 8 x XLR 3 broches Entrée: Line via 8 x Prise jack 6,3 mm (stéréo) version encastrable Sortie: Line via 8 x Prise jack 6,3 mm (stéréo) version encastrable Sortie: Line via 8 x RCA stéréo
Conception du boîtier:	(19") 48,3 cm installation en rack 1 HE
Dimension:	Largeur : 48,3 cm Profondeur : 11,5 cm Hauteur : 4,45 cm
Poids:	1,90 kg
THD:	0.01% typical @ 0.1 kHz, + 18 dBu, <1% @ 100 Hz, + 24 dBu
Channel separation:	90 dB typical
CMRR:	60 dB typical
Phase error:	<5°, 20-20000 Hz
Insertation loss:	0.4 dB @ 100 kohms 5.5 dB @ 600 ohms