

## OMNITRONIC DXO-26 Digital crossover

Digital stereo active crossover incl. PC software

Réf. : 10356340

GTIN: 4026397177763



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

### Caractéristiques:

- 2 analog inputs and 6 analog outputs (servo-balanced XLR connectors)
- Active frequency filter with slopes up to 48 dB/octave split up the audio-signal into different frequency bands
- Rs232 interface, compatible to PCs
- Incl. software editor for remote control via PC: store, transfer, and manage your presets
- 5 basic configurations
- 5-band parametric EQ per output
- Up to 7 ms signal delay for the outputs adjustable
- Delay displayed in milliseconds, meters, feet and frame/second
- Output limiter with ajustable limits and automatic attack and release settings as overload protection for your amplifying system
- Lock function for protecting the program settings
- Phase Invert switch per output
- Switch-mode power supply
- Rack installation, 1 U

### Logistique

EAN / GTIN: 4026397177763

Poids: 2,75 kg

Longueur: 0.52 m

Largeur: 0.25 m

Hauteur: 0.00 m

### Données techniques:

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

Puissance totale de raccordement: 30,00 W

Dimension:  
Largeur : 48,3 cm  
Profondeur : 22,3 cm  
Hauteur : 4,45 cm

Poids:	2,25 kg
Inputs:	2 x XLR, active, balanced with automatic correction for unbalanced loading
Gain range:	±15 dB
Input impedance:	10 kohms
Frequency range:	15-20000 Hz, ±0.25 dB
	15-40000 Hz, ±3 dB
Outputs:	6 x XLR, active, balanced
Output impedance:	<50 mohms (electronically balanced)
Output gain range:	±21 dB
Maximum output level:	+20 dBu
Frequency range:	15-20000 Hz, ±0.25 dB
	15-40000 Hz, ±3 dB
Distorsion:	0,005 %, 20-20000 Hz
S/N ratio:	112 dB (22-22000 Hz)
Channel separation:	80 dB (30-20000 Hz)
Filter:	
Slopes:	6, 12, 18, 24 or 48 dB/octave
Type:	Bessel, Butterworth or Linkwitz-Riley
Crossover frequency:	15-20000 Hz
Delay:	0~7 ms
Dimensions (WxHxD):	482 x 44 x 223 mm