

## OMNITRONIC DXO-24S Digital Controller

Digital stereo active crossover incl. PC software

Réf. : 10356310

GTIN: 4026397408935



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

### Caractéristiques:

- Flexible routing configurations for all standard mono and stereo output operating modes
- Small installation version w/o control elements - control via supplied software (for PC and Mac) through USB interface: store, transfer and manage your presets
- Up to 30 user presets storable in the device via software
- 2 analog inputs and 4 analog outputs (XLR)
- Active frequency filter types (Bessel, Butterworth and Linkwitz-Riley) with slopes up to 24 dB/octave split up the audio signal into different frequency bands
- Mute switch with LED indicator per output
- 7-band parametric EQ per output
- Up to 7 ms signal delay adjustable for the outputs
- Output limiter with adjustable limits and automatic attack and release settings as overload protection for your amplifying system
- Switchable phase
- Lock function for protecting the program settings
- Wall mounting
- Windows XP, Vista, 7 and Mac OS X 10.5.8 and better

### Logistique

EAN / GTIN: 4026397408935

Poids: 0,90 kg

Longueur: 0.36 m

Largeur: 0.09 m

Hauteur: 0.07 m

### Données techniques:

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

Plage de fréquence: 10 - 30000 Hz

Dimension: Largeur : 33,7 cm  
Profondeur : 6,4 cm

	Hauteur : 4,45 cm
Poids:	750 g
	via power unit included in the delivery
Inputs:	2 x XLR, balanced
Maximum input level:	+22 dBu
Input impedance:	10 kohms
Dynamic range:	114 dBA
Outputs:	4 x XLR, balanced
Output impedance:	50 ohms (electronically balanced)
Output gain range:	-50 to +12 dB
Maximum output level:	+9 dBu
Dynamic range:	110 dBA
Sampling frequency:	67 kHz
Distortion:	0.005 %
Filter types:	Bessel, Butterworth or Linkwitz-Riley
Slopes:	6, 12, 18 or 24 dB/octave
Crossover frequency:	20-20000 Hz
Delay:	0-7 msec
Communication:	USB type B
Dimensions (WxHxD):	337 x 44 x 64 mm