

**NEW**

## OMNITRONIC XO-230 Active crossover

Active crossover

- 2-way or 3-way stereo operation
- 24 dB octave slope
- Individual output level controls for each frequency range
- Adjustable crossover frequency



No. 10355627

### Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	20 W
Slope:	24 dB / octave
Operation modes:	2-way stereo or 3-way mono
Input:	Mono/stereo
Input impedance:	10/20 kohms (unb./bal.)
Output:	Mono/stereo
Output impedance:	300/150 kohms (unb./bal.)
In/out connectors:	XLR/6.3 mm jack
S/N ratio:	>100 dB
THD:	0.05%
Crosstalk:	>80 dB, -3 dB
Crossover frequency range:	45 Hz - 9.5 kHz
Input gain:	- ±12 dB
Control range:	- ~ to + 6 dB
Low cut:	40 Hz, -3 dB
Phase adjustment:	0-180°
Dimensions (WxDxH):	483 x 152 x 48 mm
Weight:	1.8kg

**NEW**

## OMNITRONIC XO-300 Active crossover

Active crossover

- 3-way stereo operation
- 24 dB octave slope
- Individual output level controls for each frequency range
- Adjustable crossover frequencies low/mid and mid/high



No. 10355636

### Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	20 W
Slope:	24 dB / octave
Operation modes:	3-way stereo
Input impedance:	10/20 kohms (unb./bal.)
Output impedance:	300/150 kohms (unb./bal.)
In/out connectors:	XLR
S/N ratio:	>100 dB
THD:	0.05%
Crosstalk:	>80 dB, -3 dB
Crossover frequency Low/Mid:	80 Hz - 920 kHz
Crossover frequency mid/high:	800 Hz - 9.2 kHz
Input gain:	- ~ to + 6 dB
Low cut:	40 Hz, -3 dB
Phase adjustment:	0-180°
Dimensions (WxDxH):	483 x 187 x 48 mm
Weight:	3.3 kg

## OMNITRONIC LXO-23 Active crossover

High-quality limiting stereo crossover

- Limiter adjustable from -40 to 22 dB
- 24 dB octave slope
- Crossover frequency control on the front panel



No. 10355640

### Technical specifications:

Power supply:	230 V AC, 50 Hz ~
Power consumption:	10 W
Limiter:	-40 - 22 dBu
Slope:	24 dB / octave
Operation modes:	2-way stereo or 3-way mono
Input:	Mono/stereo
Input impedance:	10/20 kohms (unb./bal.)
Output:	Mono/stereo
Output impedance:	300/150 kohms (unb./bal.)
S/N ratio:	>100 dB
Frequency range:	45 Hz - 9 kHz
THD:	0.05%
Input gain:	- ~ to + 6 dB
Output gain:	- ~ to +12 dB
Low Cut:	30 Hz, -3 dB
Phase adjustment:	0-180°
Dimensions (WxDxH):	483 x 147 x 46 mm
Weight:	2 kg