

## OMNITRONIC SMP-152 Monitor processor

PRO monitor processor

Réf. : 10355565

GTIN: 4026397233254



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

### Description:

Stage engineers know: every concert hall and every stage is different. And the routes can vary as well. So the basic settings of the speakers, the monitors and the sound have to be arranged again and again. To simplify this work, the professional SMP-152 Monitor processor gives a helping hand. Now, problems such as nasty feedbacks are all history, because feedbacks in particular, can be eliminated via a fully parametric 2-band equalizer. That does not sound bad!

### Logistique

EAN / GTIN: 4026397233254

Poids: 3,20 kg

Longueur: 0.54 m

Largeur: 0.25 m

Hauteur: 0.08 m

### Caractéristiques:

- Parametric 2-band equalizer, compressor, limiter for insertion into the mono monitor way
- 2 clipping frequencies can actively be adjusted to the correct level
- 15 graphic bands with 1/3 octave steps
- 7-fold LED level meter with clip indicator
- EQ gain switchable  $\pm 6$  dB to  $\pm 15$  dB
- Switchable low cut filter
- Level control
- Compressor/limiter section with threshold, ratio, attack, release control and 7-fold LED level meter
- Bypass switch allows instant comparison of the original sound with the equalized sound
- Inputs and outputs via 6.3 mm jack sockets (1/4"), XLR sockets and screw terminals
- Groundlift switch
- Rack installation, 1 U

## Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	10,00 W
Plage de fréquence:	20 - 20000 Hz
Dimension:	Largeur : 48,3 cm Profondeur : 21 cm Hauteur : 4,45 cm
Poids:	2,75 kg
Input impedance:	10/20 kohms (unb./bal.)
Output impedance:	300/150 kohms (unb./bal.)
In/Out connectors:	XLR, jack, screw terminals
S/N ratio:	>95 dB
Crosstalk:	>90 dB
Distortion:	<0.01 %
Output level:	- ~ to +6 dB
Control range:	±6 dB or ±12 dB
Frequencies:	25/40/63/100/160/250/400/630 Hz, 1/1.6/2.5/4/6.3/10/16 kHz
Low Cut:	30 Hz, -3 dB
Dimensions (W x D x H):	483 x 210 x 44 mm