

## OMNITRONIC CDP-386 Dual CD player black

PRO dual CD player

Réf. : 1060225F

GTIN: 4026397196313



### Caractéristiques:

- High-quality dual CD player with the latest 1 bit technology
- 2 high-quality players with Sony laser unit
- Easy handling
- Track selection and framewise search via Skip buttons and Search/Scan buttons
- Track programming possible for universal use
- Loop function for sequence repeat
- For standard CDs (8 cm and 12 cm)
- Framewise search (1/75 sec)
- Wide pitch control of  $\pm 10\%$
- Functional design
- Versatile display with switchable time indications
- Cue function
- With Faderstart function for controlling the CD player from the mixer
- Relay button for switching playback automatically to the other player after every track
- With additional digital output
- Open/Close buttons locked in play mode
- Rack installation
- Vous trouverez de plus amples informations sur ce produit dans la rubrique « Téléchargements » de la fiche technique

### Logistique

EAN / GTIN: 4026397196313

Poids: 8,60 kg

Longueur: 0.52 m

Largeur: 0.46 m

Hauteur: 0.23 m

### Données techniques:

Alimentation électrique: 115/230 V CA, 50/60 Hz

Puissance totale de raccordement: 16,00 W

Dimension:	Largeur : 48,3 cm Profondeur : 25,1 cm Hauteur : 8,9 cm
Type:	Dual Compact Disc player
Available disc:	Standard CDs (8 and 12 cm)
Quantization:	D/A converter: 1 bit
Sampler frequency:	44.1 kHz
Program memory:	Up to 20 songs
Pitch adjustment:	±10 %
Display:	Total playback and total remaining time Playback time and remaining track time when playing
Distortion:	0.01 %
S/N ratio:	92 dB
Channel separation:	89 dB
Frequency range:	20-20000 Hz, ±0.4 dB
Analogue output:	unbalanced via RCA
Output level:	2 Vrms, ±0.5 dB
Digital output:	unbalanced via RCA
Dimensions:	482 x 88.8 x 251 mm (CD player) 482 x 88.8 x 60 mm (control unit) Rack installation
Weight:	5 kg (CD player) 1.8 kg (control unit)

### **Contenu de la livraison:**