



## CD-112RDS/BT

Order No.: 0212950

**Price upon request**

### PRODUCTINFOS

#### CD and MP3 player with FM RDS tuner

and Bluetooth receiver.

- Bluetooth receiver for wireless connection of laptops, smartphones or tablet PCs
- FM RDS tuner with 30 station presets
- USB storage media can be connected directly
- For SDHC cards up to 32 GB (FAT16/FAT32), available at option
- Anti-shock system
- Supports ID3 tags
- Folder navigation
- Autoplay function
- Fast forward and reverse
- Track programming
- Repeat function (repeat 1, repeat all, repeat folder)
- Random play
- RS-232 interface for remote control
- Supplied with infrared remote control and antenna
- 482 mm (19") rack installation with supplied mounting brackets, 1 RS
- Audio CD/CD-R/CD-RW/MP3 CD

Also suitable for PA applications.

**proaudio.de 12/2013**

“It features an almost intuitive operation and is provided with an excellent multilingual instruction manual (also in German) containing most detailed information. The complete operating system is practice-orientated. It delivers a high-quality sound and also meets professional requirements which is important, e.g. for high-quality reproductions in theatres. The CD-112RDS/BT is available at a very reasonable price and provides a great variety of reproduction facilities. Thus, it will certainly be interesting for a wide range of users and makes it suitable, e.g. for PA applications in halls and conference centres, multimedia applications, the use in theatres, etc.”

**TECHNICAL SPECIFICATIONS****CD-112RDS/BT**

Description	CD and MP3 player with FM RDS tuner
Media	CD, MP3, FM, USB, SD, MMC
Frequency range	20-20,000 Hz
THD	< 0.1%
Channel separation	> 60 dB
Dynamic range	> 96 dB
S/N ratio	> 70 dB
Output, analogue	1.2 V
Power supply	~ 230 V/50 Hz/50 VA
Mains voltage	~ 230 V
Mains frequency	50 Hz
Power consumption, operation	50 VA
Admiss. ambient temp.	0-40 °C
Dimensions	482 x 44 x 265 mm, 1 RS
Weight	4.1 kg
Connections	1 x XLR L/R, bal. (CD) 1 x XLR L/R, bal. (priority) 1 x RCA L/R (Bluetooth) 1 x RCA L/R (tuner)