

CD mechanism - PULSAR CM 1210 R



The **CM 1210 R** is a pure CD mechanism, and represents the successor to the **CM 1200 R**. It is equipped with a CD drive of the latest generation, and is based on our **CD 1210 R** and **CD 1220 R** CD players. The mains power supply is generously specified, and the machine features a re-synchronised digital output which eliminates all traces of jitter by re-synchronising the data at the output. Extremely tight tolerances and outstanding sampling characteristics ensure superb quality, and the price:performance ratio is excellent. The **CM 1210 R** is the ideal complement to the **PD 1200 R** digital pre-amplifier.

Connection elements



DIGITAL-OUT (co-axial)	Co-axial (Cinch) digital output (SP-DIF, 0.5 V, 75 Ohm). Please be sure to use high-quality 75 Ohm cable.
DIGITAL-OUT (optical)	Optical digital output for use with light-pipe cables (SP-DIF, TOS-LINK).
RC-IN	RC input socket for connection to an "R"-series pre-amplifier, integrated amplifier or receiver.
R-LINK	Interface for future system expansions

Specifications

Mechanism	Professional, close-tolerance swinging arm disc mechanism with metal chassis and quartz optics, single-beam double Foucault focusing, 780 nm semi-conductor laser, 2 mW power
Wow and flutter	Quartz-controlled, not measurable
Mechanical construction	Rigid all-metal case, multi-shielded sub-assemblies, vibration de-coupled
Digital output	Data format SP-DIF coax = 0,5 V/75 Ohms opto = 660 nm/-18 dBm
Dimensions	7,5 x 44 x 39 cm
Weight	6 kg
Colours	Black (9005), silver aluminium, chrome (Non-standard version)
Remote control	Via R system

We reserve the right to alter technical specifications.