

## **CXC CD Transport**

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- CD transport featuring digital audio outputs, designed to be used with Cambridge CXA60 and CXA80 integrated amplifiers
- S/PDIF coaxial and TOSLINK optical outputs
- Audiophile grade toroidal transformer delivering ultra-low low noise and distortion
- All PCBs feature double-sided surface mount technology, eliminating wire links and giving ultra short signal paths
- Proprietary Cambridge S3 servo solution designed for precise and accurate playback of CDs
- Eco-friendly <0.5W Standby power consumption
- Full metal casework with thick brushed aluminium front panel and acoustically damped metal chassis, giving enhanced resonance control
  - Available in black and silver finishes

## **Detailed Specifications**

| Digital audio outputs     | S/PDIF coaxial and TOSLINK optical    |
|---------------------------|---------------------------------------|
| S/PDIF output impedance   | <75ohms                               |
| Max. power consumption    | 25W                                   |
| Standby power consumption | <0.5W                                 |
| Dimensions (H x W x D)    | 85 x 430 x 315mm (3.4 x 16.9 x 12.4") |
| Weight                    | 4.7kg (10.3lbs)                       |

