ODBK-101

Power supply unit for Optical Disc Archive ODS-L30M PetaSite scalable library and ODS-D77F fibre channel drive

*Cannot be used with the ODS-D280. Please contact us prior to your purchase

Overview

50+ years estimated archive life for all data files

The ODBK-101 power supply unit works with the ODS-L30M PetaSite scalable library and the ODS-D77F fibre channel drive unit. The Optical Disc family of data storage products is designed to provide an extended life cycle for storing and archiving all forms of audio-visual assets and data files for the very long term.

Ideal for deep archive and near-online archive

The Sony Optical Disc Archive system is ideal for deep archive for very long term archiving, such as broadcaster archives where data tape does not provide the assurance or meet the need for write-once, very long-term archive requirements. It provides second copy archive at a remote site and is ideal for business continuity/disaster recovery, post house and production back-up and for video, film and stock footage archives or national archives. The system can also be used for news and sports clips that need to be near-online and as an on-line browse and proxy clip store.

A world of solutions

You'll find Optical Disc Archive solutions from Sony at work in a wide range of environments where speedy, reliable access to

your precious data is crucial – along with effortless scalability and attractive ownership costs. Optical Disc Archive provides archiving solutions across seven key industries, from digital Media Asset Management to healthcare, banking, education and more.

See our ODA solutions page or contact us now to see how ODA solutions can boost the profitability of everyone's business.

Related products

ODS-L30M

*Please contact your local sales representative for details.

ODS-L60E

*Please contact your local sales representative for details.

ODS-L100E

*Please contact your local sales representative for details.

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