

ODBK-203

Base unit for Optical Disc Archive ODS-L30M PetaSite scalable library



Overview

The ODBK-203 is a base unit of power supply for the ODS-L60E.

The ODBK-20X series can drive the ODS-D280F and the ODS-D77F.

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-D77F

Optical Disc Archive fibre channel drive



ODS-L100E

PetaSite Optical Disc Archive library



ODS-D280F



ODS-L30M

PetaSite Optical Disc Archive 30-slot

unit for ODS-L30M
PetaSite scalable
library with transfer
speeds up to 1,150
Mbps (read) and
780 Mbps (write-
once disc) or 310
Mbps (rewritable
disc)

expansion unit
(cartridge only)

Optical Disc Archive
fibre channel drive
unit for the ODS-
L30M/L60E/L100E
PetaSite scalable
library with very
high transfer
speeds of 1Gbps
write (verify on) and
2Gbps read using
ODC-3300R
Generation 2
cartridge

master library unit



ODS-L60E

PetaSite Optical
Disc Archive library
expansion unit
(drive and
cartridge)

Gallery

