

HPE SAS external cable - 4-Lane

26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) (M) to 26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) (M) - 1 m - for Disk Enclosure D6000; Modular Smart Array 1040 - 2040 - 2040 10 - P2000 G3



Group	Cables & Adapters
Manufacturer	HPE
Manufacturer item no.	407337-B21
EAN/UPC	4948382554000

Description

HPE - SAS external cable - 4-Lane - 26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) (M) to 26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) (M) - 1 m - for Disk Enclosure D6000; Modular Smart Array 1040, 2040, 2040 10, P2000 G3

Main features

Product Description	HPE SAS external cable - 1 m
Type	SAS external cable
SAS Lane Qty	4-Lane
Length	1 m
Connector	26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) - male
Connector (Second End)	26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) - male
Designed For	Disk Enclosure D6000; Modular Smart Array 1040, 2040, 2040 10Gb, P2000 G3; StorageWorks Modular Smart Array 2000fc, 2000i, 2000sa, 2000sa 3Gb

Extended details

General

Storage Cable Type	SAS external cable
SAS Lane Qty	4-Lane
Length	1 m

Connectivity

Connector	26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) - male
Connector (Second End)	26 pin 4x Shielded Mini MultiLane SAS (SFF-8088) - male

Compatibility Information

Designed For

HPE Disk Enclosure D6000, D6000 with Dual I/O Modules | HPE Modular Smart Array 1040 Dual Controller LFF Storage, 1040 Dual Controller SFF Bundle, 1040 Dual Controller SFF Storage, 2040 10Gb iSCSI Dual Controller SFF Bundle, 2040 FC Dual Controller SFF Bundle, 2040 LFF Chassis, 2040 LFF DC-power Chassis, 2040 LFF Disk Enclosure, 2040 SAN Controller, 2040 SAN Dual Controller LFF Storage, 2040 SAN Dual Controller SFF Bundle, 2040 SAN Dual Controller SFF Storage, 2040 SAS Dual Controller SFF Bundle, P2000 G3 10GbE iSCSI Dual Controller SFF Array System, P2000 G3 iSCSI Dual Controller SFF Bundle | HPE StorageWorks Modular Smart Array 2000fc, 2000i Controller, 2000sa, 2000sa 3Gb SAS BL Switch Bundle

Technical data © 1WorldSync. Subject to technical modifications and errors.