

Produktinformation



Intel Integrated RAID Module RMS3CC080 - Storage controller (RAID) - 8 Channel - SATA 6Gb/s / SAS 12Gb/s - 12 Gbit/s - RAID 0, 1, 5, 6, 10, 50, 60 - PCIe 3.0 x8

Intel integrated server RAID signifies unique system boards that are designed to add value above that of a standard RAID add-in card to Intel server boards and systems. Battery Backup Units (BBU) and Maintenance-Free Backup Units (MFBU) are available for hardware RAID products with embedded cache. Intel RAID expander cards are intended for any system with more than 8 drives. Several upgrade features can be added to enhance the performance and data protection of Intel's intelligent RAID cards and modules.

Information



<i>Tillverkare</i>	Intel
<i>Artnr</i>	RMS3CC080

Specifikation

General

Device Type	Storage controller (RAID) - plug-in card
Host Bus	PCIe 3.0 x8

Storage Controller

Interface	SATA 6Gb/s / SAS 12Gb/s
Data Transfer Rate	12 Gbit/s
Buffer Size	1 GB
Supported Devices	Disk array (RAID)
Channel Qty	8
Max Storage Devices Qty	128
RAID Level	RAID 0, RAID 1, RAID 5, RAID 6, RAID 10, RAID 50, RAID 60
Processor	LSI LSI3108

Expansion / Connectivity

Interfaces	8 x SATA 6Gb/s / SAS 12Gb/s
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