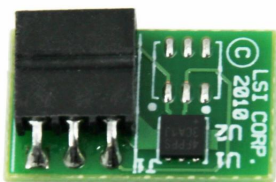# Broadcom LSI00290 Datasheet

Broadcom LSI LSI00290 L3-25188-04B RAID CacheCade Pro 2.0 Software Physical Key for 9271 9270 Series Card

LSI00290

Broadcom LSI LSI00290 L3-25188-04B RAID CacheCade Pro 2.0 Software Physical Key for 9271 9270 Series Card

Product Description

CacheCade Pro 2.0 Physical Software Key LSI00290 for MegaRAID 9266-8i, 9270-8i, 9271 -8i/4I, 9285(cv)-8e,9361-4i/8i, 9380 -8e, 9380-4i4e.

Features

- Unlock substantial performance gains from HDD arrays with minimal SSD investment
- Assign and manage the SSD pool with intuitive management software
- Eliminate or reduce wasted capacity caused by short-stroking hard disk drives
- Extend HDD longevity by reducing wear from the most commonly accessed data

Specifications

- Physical Key MPN & Ordering Part Number: L5-25188-04, LSI00290, L3-25188-04B
- Supported Operating Systems: All operating systems supported by MegaRAID controller cards
- Supported SSDs: View the Compatibility Report for a list of SSDs compatible with MegaRAID CacheCade Pro
- Compatible with: MegaRAID SAS 9265-8i, 9266-4i, 9266-8i, 9270-8i, 9271-4i,9271-8i, 9285-8e, 9285CV-8e, 9286-8e, 9286CV-8e, 9361-4i, 9361-8i, 9380-8e, 9380-4i4e

- Maximum Number of SSC virtual disks supported per Controller: Up to 64 (total number of HDD virtual disks plus CacheCade virtual disks must not exceed 64)
- Maximum CacheCade Capacity per Controller: up to 2TB (2TB supported only with Controllers with 2GB DRAM Cache equipped.)

[Buy Now](#)