



Tripp Lite
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Model #: S101-000

SCSI/Fibre Channel - Internal Active SCSI Terminator 50Pin Header/F (single-ended)

Highlights

Active terminators include a voltage regulator circuit to compensate for fluctuations in the host adapter



Description

Tripp Lite's active internal SCSI terminator provides reliable termination for high-speed single ended drive chains. This active terminators include a voltage regulator circuit to compensate for fluctuations in the host adapter. For single ended applications requiring an active terminator with a 50Pin socket. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

System Requirements

Internal SCSI 50 position ribbon cable (otherwise known as SCSI 1) - Where a Male 50 position connector is present and requiring termination

Package Includes

Internal Active SCSI Terminator 50Pin Header/F Single-ended

Features

Active internal SCSI terminator header/f single ended. Tripp Lite active terminators include a voltage regulator circuit to compensate for fluctuations in the host adapter

All Tripp Lite SCSI products, regardless of the SCSI generation, meet the latest specifications of ANSI

Tripp Lite offers a complete line of internal and external solutions for SCSI/RAID and fibre channel ranging from the very latest Ultra 320 to legacy SCSI-1 and every combination in between

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Specifications

| | |
|---------------------|---|
| General Info | |
| RoHS | Y |
| CONNECTIONS | |
| Connector A |  50 Header IDC (Male) |
| Overview | |
| Style | Active |

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/products/model.cfm?txtModelID=2681.

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