



**Tripp Lite**  
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## Model #: S134-000

### SCSI/Fibre Channel - SCSI Ultra160 LVD/SE Terminator

#### Highlights

- "Active" terminators have voltage regulation circuitry designed to compensate for all voltage fluctuations caused by reflection in the SCSI bus.

#### Description

Tripp Lite's external HD68M active LVD terminator is the one for all of your external Ultra SCSI applications up to 160Mbps. External HD68M terminator has thumbscrews and an LED indicator. Designed for use with external SCSI devices requiring HD68M terminator at the end of a SCSI chain. Tripp Lite's active terminators provide the clearest data signal maximizing signal integrity. Supports fast/ultra wide SCSI devices up to 160Mbps. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

#### System Requirements

- Any external SCSI devices requiring a HD68Male terminator


#### Package Includes

- External SCSI U2/U160 LVD/SE terminator HD68M single-ended with thumbscrews

#### Features

- Backwards compatible with previous SCSI generations
- 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
- Tripp Lite active terminators include a voltage regulator circuit to compensate for fluctuations in the host adapter
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

#### Specifications

<b>UPC Codes</b>	
Unit Carton UPC#	037332115553
<b>PHYSICAL</b>	
Style	Active
<b>CONNECTIONS</b>	
Connector A	 HD68 (MALE)
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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More information, including related products, owner's manuals, and additional technical specifications, can be found online at [www.tripplite.com/en/products/model.cfm?variables.txtModelID=2368](http://www.tripplite.com/en/products/model.cfm?variables.txtModelID=2368).

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