

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

MODEL NUMBER: **S101-000**



Highlights

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

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

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.

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
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

Specifications

OVERVIEW	
UPC Code	037332120267
Accessory Type	Terminator
Technology	Ribbon/Internal; SCSI
CONNECTIONS	
Side A - Connector 1	50 HEADER IDC (MALE)
PHYSICAL	
Color	Black

Shipping Dimensions (hwd / in.)	6.00 x 4.00 x 0.50
Shipping Dimensions (hwd / cm)	15.24 x 10.16 x 1.27
Shipping Weight (lbs.)	0.15
Shipping Weight (kg)	0.07
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2026 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.