



Powering Business Worldwide

Internal Active SCSI Single-end Terminator (HD68 F)

MODEL NUMBER: S105-000



Highlights

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

System Requirements

- Any internal SCSI ribbon cable where HD68 Male connectors are present

Package Includes

- Active Internal SCSI Terminator HD68F/ SE (Single-ended)

Description

This Tripp Lite active internal SCSI III terminator provides the termination necessary at the end of a chain of U2W/U3W LVD SCSI drives. It is also capable of providing active negation termination to ultra-wide single-ended SCSI drive chains. This allows it to be used and re-used in any configuration. This single ended active terminator include a voltage regulator circuit to compensate for fluctuations in the host adapter. Has an HD68F connector. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Features

- 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	037332013835
Accessory Type	Terminator
Technology	Ribbon/Internal; SCSI
CONNECTIONS	
Side A - Connector 1	HD68 (FEMALE)
PHYSICAL	
Color	Black
Shipping Dimensions (hwd / in.)	6.75 x 4.00 x 0.50



Powering Business Worldwide

Shipping Dimensions (hwd / cm)	17.14 x 10.16 x 1.27
Shipping Weight (lbs.)	0.08
Shipping Weight (kg)	0.04
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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

© 2025 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.