

Model #: S506-003

3-ft. (1M) Internal SAS Cable mini-SAS (SFF-8087) to mini-SAS (SFF-8087)



Highlights

- Positive and passive latching ensures that the plug remains mated to receptacle
- All internal Mini-SAS assemblies are capable of supporting SAS/SATA generation I and II bandwidths
- Reduced mechanical size offers up to 4 times the port density of the current x4 solution

Description

Internal Mini SAS Double-Ended Plug with Sidebands, SFF-8087 to SFF-8087, 36 Circuits, 30 AWG, 3ft length, Controller to Backplane.

Package Includes

• 3ft Internal SAS Cable, SFF-8087 to SFF-8087

Features

- Positive and passive latching ensures that the plug remains mated to receptacle
- All internal iPass assemblies are capable of supporting SAS/SATA generation I and II bandwidths
- Reduced mechanical size offers up to 4 times the port density of the current x4 solution
- For Controller to Backplane applications

Specifications

OVERVIEW		
Intended Application	Connecting Drives	
Model Type	Internal	
INPUT		
Cable Length (ft.)	3	
Cable Length (m)	0.91	
PHYSICAL		
Color	Black	
Style	SCSI	
CONNECTIONS		

Connector A	SFF-8087			
Connector B	SFF-8087			
Number of Connectors	2			
WARRANTY				
Product Warranty Period (Worldwide)	Lifetime limited warranty			

Related Items

Optional Products

Related Model	Description	Qty.
S500-01M	1M Internal SAS Cable - 4-in-1 32Pin (SFF-8484) to 32Pin (SFF-8484) Cable	1
S502-01M	1M Internal SAS Cable - 4-in-1 32Pin (SFF-8484) to 4 x 7pin Cable	1
S506-18N	18-inch (0.5M) Internal SAS Cable mini-SAS (SFF-8087) to mini-SAS (SFF-8087)	1
S508-003	3-ft. (1M) Internal SAS Cable, 4-Lane mini-SAS (SFF-8087) to 4xSATA 7pin (SFF-8482)	1
S508-18N	18-inch (0.5M) Internal SAS Cable, 4-Lane mini-SAS (SFF-8087) to 4xSATA 7pin (SFF-8482)	1
S510-003	3-ft. (1M) Internal SAS Cable mini-SAS (SFF-8087) to 4-in-1 32pin (SFF-8484)	1
S510-18N	18-inch (0.5M) Internal SAS Cable mini-SAS (SFF-8087) to 4-in-1 32pin (SFF-8484)	1

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/en/products/model.cfm?txtModelID=3857.

Copyright © 2012 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.