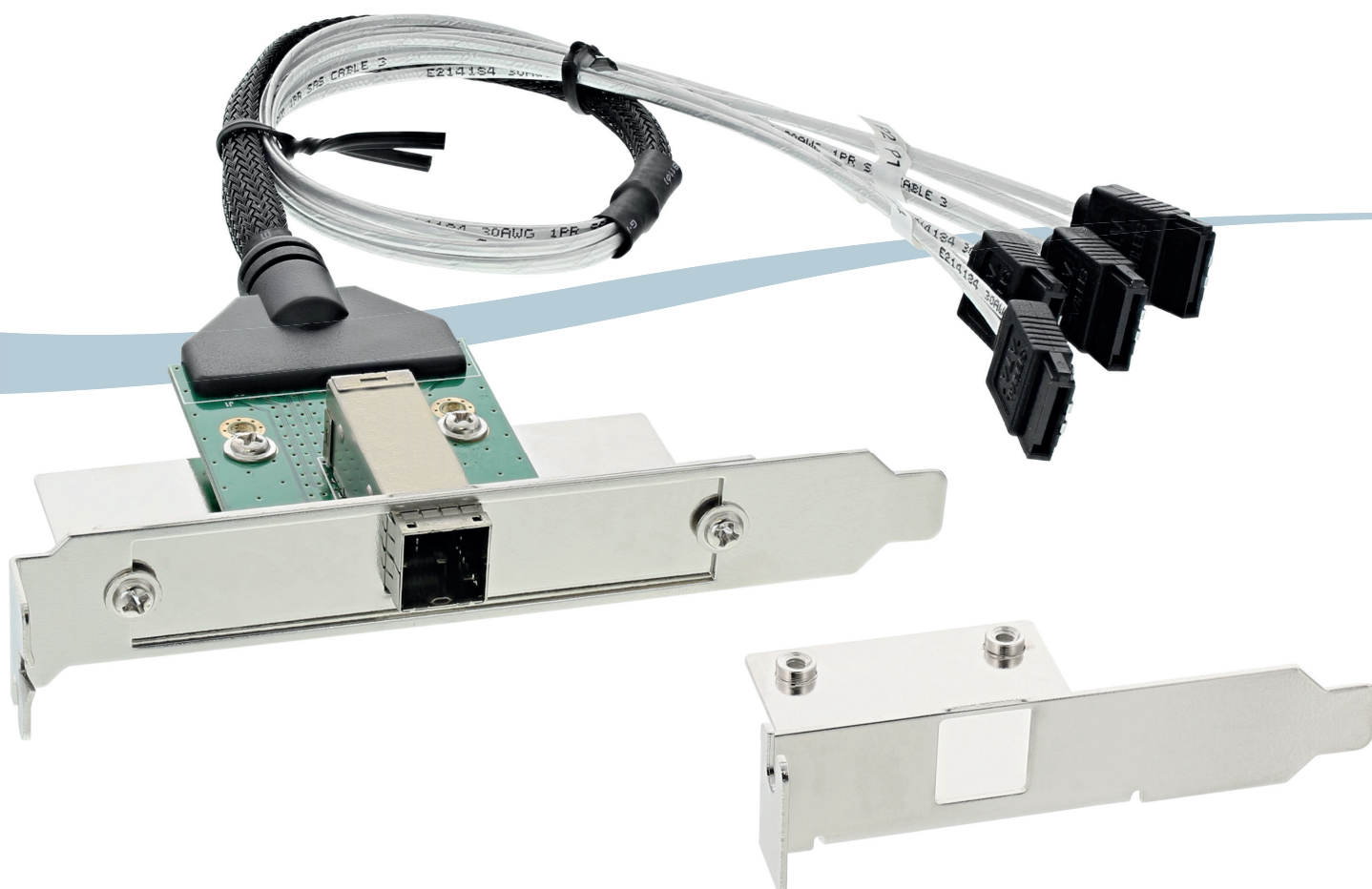


INLINE® SAS HD BRACKET WITH CABLE

ext. SFF-8644 to int. 4x SATA 0.5m



This SAS HD adapter mounted on a 50P Centronics frame in a PCI slot bracket is a passive SAS adapter PCB board with an external 36-pin Mini SAS HD connector (SFF-8644) on the one hand, and internally with 4x SATA connector on the cable on the other side. This adapter can be installed on more than one holder, it is possible to use that adapter optional in the PCI slot, in a (former) SCSI enclosure with 50-pin Centronics connectors or in a low-profile PCI slot, and it works in both directions. The adapter is for the construction of storage devices in short or tall cabinets, rack stations, external (SCSI) disk enclosures, server blade racks ect. suitable.

- External SFF-8644 connector on 4x SATA connector
- With 0.5m cable
- PCI slot bracket with 50P Centronics frame and low-profile PCI bracket



Technical Data	
Article height:	2 cm
Article length:	50 cm
Article width:	12 cm
Brand:	InLine®
Connections external:	SFF-8644
Connections internal:	4x SATA
Low Profile:	Yes
Type of packaging:	InLine® bag 20103A

Item No.	Type	EAN
27659B	SAS	4043718236398

If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

InLine® is a brand of INTOS ELECTRONIC AG | Siemensstraße 11 | D-35394 Gießen

Documentation © 2025 INTOS ELECTRONIC AG

All rights reserved. No part of this document may be reproduced in any form or by any means, electronic, mechanical or chemical, without the prior written permission of the publisher. It is possible that this document may still contain typographical faults or misprints.

However, the information in this document will be checked regularly and corrections will be made in the next edition. We accept no liability for errors of a technical or printing nature and their consequences. All trademarks and industrial property rights are acknowledged. Changes in the sense of technical progress can be made without prior notice. Our products, including packaging, are not toys, they may contain small parts and sharp objects.

Please keep away from children.