INLINE® SATA POWER ADAPTER CABLE

SATA female to SlimSATA male, 0.15 m

Power supply for SlimSATA drives via the SATA power connector

- **Easily power SlimSATA devices:** The adapter cable connects an existing SATA power connector to the power connector on a SlimSATA device.
- **Suitable for slimline optical drives:** You can power compatible DVD and Blu-ray drives in PCs, industrial PCs or compact computer systems.
- **Reuse your existing SATA power supply:** The existing SATA power connector on the power supply unit can be used for devices with a SlimSATA power connector.
- **Suitable for compact system set-ups:** The cable length of approx. 0.15 m supports short internal connections and space-saving cabling.

With the InLine® SATA power adapter cable, you can integrate SlimSATA drives into computer systems with an existing SATA power supply. The cable is particularly suitable for compact computer configurations in which slimline optical drives are used.

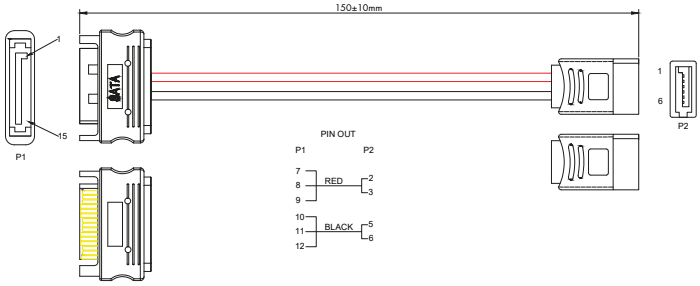
This adapter solution enables the use of an existing power supply from the power supply unit for a different SlimSATA power connector. This allows the drive to be powered without the need for an additional power supply.

The cable is designed for internal use in PCs, industrial PCs and compact computer systems. Its short design makes it particularly suitable for installations where space is limited.

- Connector 1: 15-pin SATA power socket
- Connector 2: 6-pin SlimSATA plug
- Power cables: AWG 20 stranded wires

Item No.	Length	EAN
29668	0.15 m	4043718351688

Technical Data	
Article height:	0.60 cm
Article length:	15.00 cm
Article width:	3.00 cm



1. 100% open and short test.
2.ROHS 3 support (EU 2015/863) Compliant

④	MOLD	PVC,BLACK
③	SATA 15P	SOCKET, GOLD PLATED PIN
②	SATA 6P	PLUG,GOLD PLATED PIN
①	CABLE	1007 20AWG(26/0.16TC),PVC CABLE,COLOR:RED 、 BLACK

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 © 2026 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 deocument 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.