

Dual SATA to 8-Pin CPU Power Adaptor Cable

Convert two SATA Connectors to a CPU 4+4 Connectors

Enhance your setup with an additional 4+4 pin connector by converting two SATA connectors. Features a black sleeve, 18 AWG and length of 15cm.



KEY FEATURES

Convert Two SATA Connectors to 4+4 Connectors

Efficiently power your CPU using existing SATA Power connectors, ensuring compatibility and performance without the need for a new Power Supply Unit (PSU).

Optimal Length & Performance Efficiency

15cm length ensures optimal cable management and reduces clutter within your system. 18 AWG (American Wire Gauge) guarantees efficient power deliver, minimizing potential voltage drops and ensuring stable performance for your CPU.

Professional Look

Black sleeve enhances durability and aesthetics, providing a clean and professional look inside your system.

Availability

Standard stock in
Akasa UK &
Akasa Holland

Product Code

AK-CBPW33-15

Key Words

SATA, 4+4 Pin,
Adaptor Cable



[Hi-Resolution Image](#)



[Official Website](#)

Dual SATA to 8-Pin CPU Power Adapter Cable

S U P E R B D E S I G N E N G I N E E R I N G

SPECIFICATION

Application	Convert two SATA connectors to CPU 4+4 Pin connector
-------------	--

Cable Length	15cm (without connector)
--------------	--------------------------

AWG	18
-----	----

PSU Connector	2 x SATA Power
---------------	----------------

CPU Power Connector	4+4 Pin CPU connector
---------------------	-----------------------

PACKAGING INFORMATION

Net Weight (g)	38g
----------------	-----

Gross Weight (g)	38g
------------------	-----

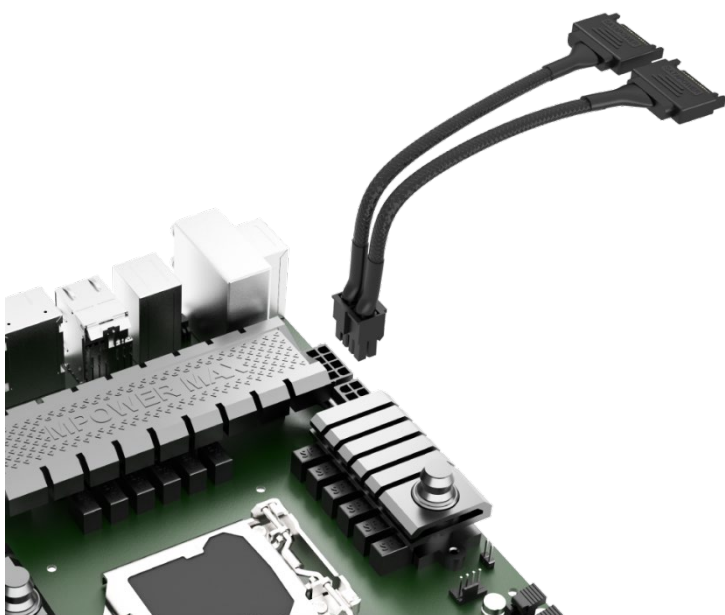
Package Dimensions (mm)	80 x 170 mm
-------------------------	-------------

Master Carton Dimensions (mm)	460 x 350 x 240 mm
-------------------------------	--------------------

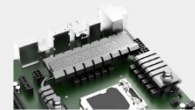
Units per Master Carton	150
-------------------------	-----

Barcode	4710679553238
---------	---------------

Durability and Aesthetics



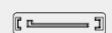
Motherboard



4+4 Pin CPU Connector



Power Supply



SATA Power

