



8-Pin EPS12V/ATX to 8-Pin PCI Express 2.0 Adapter Cable - 12" - Sleeved

\$12.95

Product Images



Short Description

*** NEW Custom made Male 8-pin EPS12V/ATX (for motherboards) to Female 8-pin PCI Express 2.0 adapter cable from Performance-PCs.com ***

This adapter can be used to convert any 8-pin power supply EPS12V/ATX cable to a 8-pin PCI Express 2 cable.

Description

Product Details:

*** NEW Custom made Male 8-pin EPS12V/ATX (for motherboards) to Female 8-pin PCI Express 2.0 adapter cable from Performance-PCs.com ***

This adapter can be used to convert any 8-pin power supply EPS12V/ATX cable to a 8-pin PCI Express 2 cable. This adapter is handy for any modern PSU you recently purchased that needs the 8-pin PCI Express 2 cable connection such as for the new Nvidia and ATI video cards. Adapter is 12" long.

Cable is fully covered in nylon Techflex sleeving and premium heatshrink, colors of your choice!

Additional Information

SKU	EPS12V-PCIE2-C
Weight	0.2000
Color	Black
Cable Type	8-Pin ATX/EPS Adapter
Length	12"

