



PCI Express to Molex Adapter Cable - Sleeved

\$12.95

Product Images



Short Description

*** NEW Custom made Male 6-pin PCI Express to 4-pin Female Molex adapter cable from Performance-PCs.com ***

This adapter can be used to convert any 6-pin power supply PCI Express cable to a standard 4-Pin Molex cable. Keep in mind that PCI Express only has a +12V voltage and so this cable can ONLY be used for things like fans and case lighting where no 5V source is needed.

Description

Product Details:

*** NEW Custom made Male 6-pin PCI Express to 4-pin Female Molex adapter cable from Performance-PCs.com ***

This adapter can be used to convert any 6-pin power supply PCI Express cable to a standard 4-Pin Molex cable. Keep in mind that PCI Express only has a +12V voltage and so this cable can ONLY be used for things like fans and case lighting where no 5V source is needed. Do not use this adapter for hard drives, optical drives and other computer hardware that requires both 5 and 12V voltages. Finally, a way to use those unused PCI Express cables when you are not yet doing SLI or running dual PCI express video cards like the Nvidia 8800 series. Cable is about 8 inches long.

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

Additional Information

SKU	PCIE2MOLEX-C
Weight	0.3000

