



FSP SFX PRO 450W Power supply unit SFX SFX3.3 Black

Model: SFX PRO 450

Manufacturer: FSP

EAN: 4713224522123

Product Code: 1188753

R1,846

The SFX PRO series is a dream PSU that's designed to deliver the best power, performance and efficiency to every mini PC enthusiast. Featuring the 80 Plus bronze certified efficiency, IEC62368 certified safety regulation, DC-DC Module, and black ribbon cables, the SFX PRO series came to the world with a mission "Never Let You Down" to provide users a stylish mini PC look as well as the best PC gaming experience!

Intelligent Fan Speed Control

SFX Pro's sleeve fan will automatically adjust its fan speed according to the PSU's temperature. This helps to provide excellent airflow and low noise operation.

80 Plus® Bronze Certification

SFX Pro series features 80 PLUS Bronze certification, saving energy through its high efficiency rating up to 85%.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

DC-to-DC Module Design

With DC to DC structure, SFX Pro Series ensure you the outstanding conversion efficiency and offers reliability and stability.

Compliant with IEC/EN 62368

FSP complies with the latest green power technology, and provides a full array of additional safety approvals to keep designs ahead of the changing regulations. FSP has upgraded the majority of their power supplies to comply with the new IEC/EN 62368 standard for your gaming rig.

All Black Ribbon Cables

The matte black coating and all black ribbon cables give your system a sophisticated look.

SFX to ATX Adapter Bracket

Adapts to your individual requirements, not only does it fit into cases with the SFX form factor, but also it can be installed simply into regular ATX, Micro-ATX or Mini-ITX cases.

Universal Use, Wide Input Range Power Supply

Wide input voltage 100-240V, can ensure the stability of the system when the input voltage is not stable.