



FSP *TWINS Pro* Redundant Power Supply

Exclusive to ICP Global

FSP ATX *TWINS Pro* Redundant Power Supply

ICP Global is the Australian & New Zealand approved supplier for the FSP ATX TWIN Pro series redundant power supply.

TWINS Pro series, a redundant hot swap power supply, is designed for any standard PC or industrial rack mount chassis : ATX or PS2, no front end bracket required. The dual quite power modules are ideal for mail, web or home servers and PC type server systems.

Hot swappable modules design provides stable power supply allowing for an auto-failover if one internal power module fails.

Incorporating features:

- 500/500watts or 700/700watts
- 90 ~264V AC auto-ranging
- ATX or PS2, no front end bracket required
- designed for standard PC or industrial rack mount chassis
- Efficiency \geq 90% at typical load
- Extremely quiet with long-lasting 40mm ball bearing fans
- MTBF: 100,000 hours of continuous operation at 25°C, Max,-output load
- Operating Temperature : 0°Cto 50°C
- Operating Humidity : 90% RH non-condensing
- Operating altitude : 5,000 meters above sea level
- Dimensions : 190 x 150x86(mm)

Please contact ICP Global on 02-9314 2092 or www.icpglobal.net.au for more information.



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