

WTDXC

WonderTel Data Combo Xtra High Computer Cord

PRODUCT DESCRIPTION

Power Mains, Telephone and ADSL Line and Data Ethernet Port Surge Protection. For use with Routers, digital communicators, CCTV cameras, Local Area Network and other data line equipment. Compatible with PoE devices

Status Indicators:



If the tick light is **ON**, then the surge protector is working and okay, but if it is **OFF**, then surge protector needs to be replaced



WARNING!
When the cross light is **ON**, the the wiring of the wall socket the surge protector is plugged into is faulty



PRODUCT PHOTO



FEATURES AND BENEFITS

- Flame retardant - prevention from burning and causing of a fire
- Guaranteed - You won't need to buy another one in 2 years
- Insured - Your attached equipment is insured against lightning surge damage for 24 months (T&Cs Apply)

PRODUCT TECHNICAL DATA

| Specifications | Ratings | Differential Mode | Common Mode |
|-------------------------------|---|---------------------|---------------------|
| POWER: Input | 230Vac 50Hz (10A max) | | |
| Is (discharge current) | | 20kA (8/20μs) | 20kA (8/20μs) |
| ts (Response time) | <25ns | | |
| TEL: Operating Voltage | +/- 230v DC | | |
| Is (discharge current) | | 10kA (96V residual) | 10kA (96V residual) |
| ts (Response time) | <5ns | | |
| Transfer rate | 64kbite/s | | |
| Input / Output | RJ11 Female Connector | | |
| Protected Pair | 2 lines | | |
| DATA: Vmax | +/- 230V DC | | |
| Input/Output | RJ45 Female Connector | | |
| Protected Pairs | 4 line/8 line options | | |
| Is (discharge current) | | 10kA (58Vresidual) | 10kAs (58Vresidual) |
| Ts (Response time) | <5ns | | |
| DATA Speed | 10/100/1000Mbit/s | | |
| GENERAL: Temp. | -15 to 65 C | | |
| Dimensions | 60x70x100mm | | |
| Compliance | SABS IEC 61000-4-5 | UL 497B | SANS 164-0-4 |
| Guarantee | Yes, 24 months | | |
| Insured Warranty | Attached Equipment Warranty up to a max of R20 000. T's and C's apply | | |
| Uses | Any electrical equipment that plugs into a SA 220Vac 16 Amp round socket outlet and makes use of Telkom lines, incl. ADSL and LAN | | |
| Installation | Plug n Play. Simply plug into a standard wall socket, check the lights and connect your devices | | |

How to connect your plug:

Connect power cord to copy machine, the printer LAN line to the surge protector and the telephone line to the surge protector. Connect LAN line to copy machine and surge protector. Connect telephone line to copy machine and surge protector. Plug surge protector into wall socket.



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PROTECTION IN FRONT

POWER, NETWORK & TELEPHONE