Platform Protection





The most important principle in lightning and surge protection is to ensure that the potential of all the ports of a PABX system, including the power connection, rise and fall together.

Rating: Not Rated Yet
Ask a question about this product

Description

brochure
technical specifications

The most important principle in lightning and surge protection is to ensure that the potential of all the ports of a PABX system, including the power connection, rise and fall together. This is called an equi-potential platform. The patented surge platform (Paxform) from Clearline has proven to be the most powerful protection concept in the world. Each Paxform has a multistage power filter which offers good surge protection and filtration, thus alleviating harmful stresses on the equipment. Clearline's wide range of surge protection data modules ensures that the data and voice ports are fully protected whilst having no degrading effect on system performance.

PP30

- Up to 30 ports
- Small size
- Power filter included
- Accepts Krone LSA Plus* disconnect blocks

PP50

- Up to 50 ports
- Power filter included
- Accepts Krone LSA Plus* disconnect blocks

PP100

- Up to 100 ports
- Power filter with surge protection
- Accepts Krone LSA Plus* disconnect blocks
- Accepts TMS protection module

PP260

- Up to 260 ports
- A wide range of protection modules may be used
- Power protection and filtration is included

- Accepts Krone LSA Plus disconnect blocks
- Accepts a TMS protector and 2 Mbit isolator

PP640

- Will accept 64 Krone LSA Plus * 10 way modules
- A wide range of protection modules may be used
- Power protection and filtration is standard
- Will accept 2 Mbit isolators for high speed lines and opto-isolators for management systems
- 640 port capability