

Surge Protection Devices



Protections for data, telecom, signal and control lines

A wide assortment of lightning current arrestors and surge protection devices for protecting electric and electronic equipment in low voltage supply(mains), for computers, telecommunication, measurement and control systems.



For further info:

Email: marketing@dafnia.ae | Tel: 00971 4 3352995

Reliable Protection

.....for your safety



- **Combined Lightning and Surge Arrestors**
- Replaceable module on common base
- MOV and spark-gap in serial connection
- Installation in main distribution boards in most exposed areas to protect against direct lightning impulses and surges

- **Surge arrester for Ethernet Cat. 6**
- Combination of coarse and fine surge arresters designed to protect all 4 pairs of a shielded patch cord. Its intended for protection of connecting switches and/or communication cards of Ethernet Category 6 or 5e (up to 1 Gbps).



- **Lightning current arrester for coaxial line**
- Designed to protect coaxial lines and telecommunication equipment. It is installed at the boundary of LPZ 0A and LPZ 1 zones at the line entry into the building. It is suitable for combined signal distributions and supply voltage.

- **Surge arrester for Ethernet Cat. 5 or Cat. 5e into 19" racks**
- Fine surge protection designed to protect up to 24 ports of Ethernet CAT5.



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