

PowerSoak

Protect what powers your business

A single lightning strike can generate millions of volts and induce powerful surges from miles away, easily destroying unprotected electrical equipment in an instant.

What is a surge arrestor?

A surge arrestor is a device that protects electrical systems by diverting transient over-voltages (such as lightning or switching surges) safely to earth.

How does it work?

It works by detecting when voltage exceeds a safe threshold and rapidly diverting the excess energy to earth, then returning to a non-conductive state once normal conditions resume.

Why do I need one?

To protect electrical equipment from damaging voltage spikes, reducing the risk of failure, downtime, and costly repairs.

Available now from Power Capacitors Ltd.
The power quality people.



FEATURES

1. High surge capacity
2. Near-instant response time - Prevents damage to sensitive devices such as PLCs and VFDs
3. Available in durable steel enclosure, with indicator lights to monitor status, or as a standalone unit to install in your existing panel
4. Compatible with TN-C-S, TN-S and TT earthing systems
5. Cost effective protection
6. Compliant with BS EN 61643

Contact Us



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