



PD Devices In-line Mains Protectors are designed for business and industrial applications, these products are designed to provide protection as standalone modules or in combination with In-line Data Surge Protectors to protect any combination of data and power lines against the damaging effects of transient overvoltage caused by lightning, switching and electrically “noisy” sources.

Applications:

Applications include:

- Building-to-building power supplies.
- Long-range data acquisition and display systems. E.g. Sports venues.
- Plant and process control systems.
- Signalling and telemetry to remote sites.
- “Intelligent” stage lighting.
- Computer networks.
- Electronic cash registers (EPOS).
- Closed circuit television (CCTV security).

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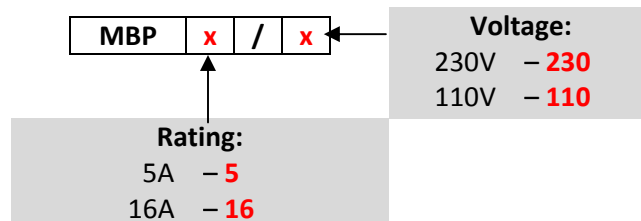
Specifications:

- 5 or 16A units available
- 230V 50-60Hz (other voltages available on request).
- Can be fitted to single or 3 phase systems (NB cannot be connected phase to phase).
- Supply must be fused at or below rated current.

Standard Features:

- Rugged construction (powder coated steel).
- DIN rail mounting for modular installation.
- Two part push in terminal connectors for ease of installation or replacement.
- Earth stud provided for ease of multiple earthing of units.
- Low “let through” voltage.
- Fast response times.
- High surge handling capabilities.

Order Codes:



If you cannot see the configuration or features that you need, please call our customer service department on +44 (0)1364 649248 to discuss your requirements.

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