

The Siemens logo, consisting of the word "SIEMENS" in a bold, sans-serif font.

Surge Protective Device (SPD)

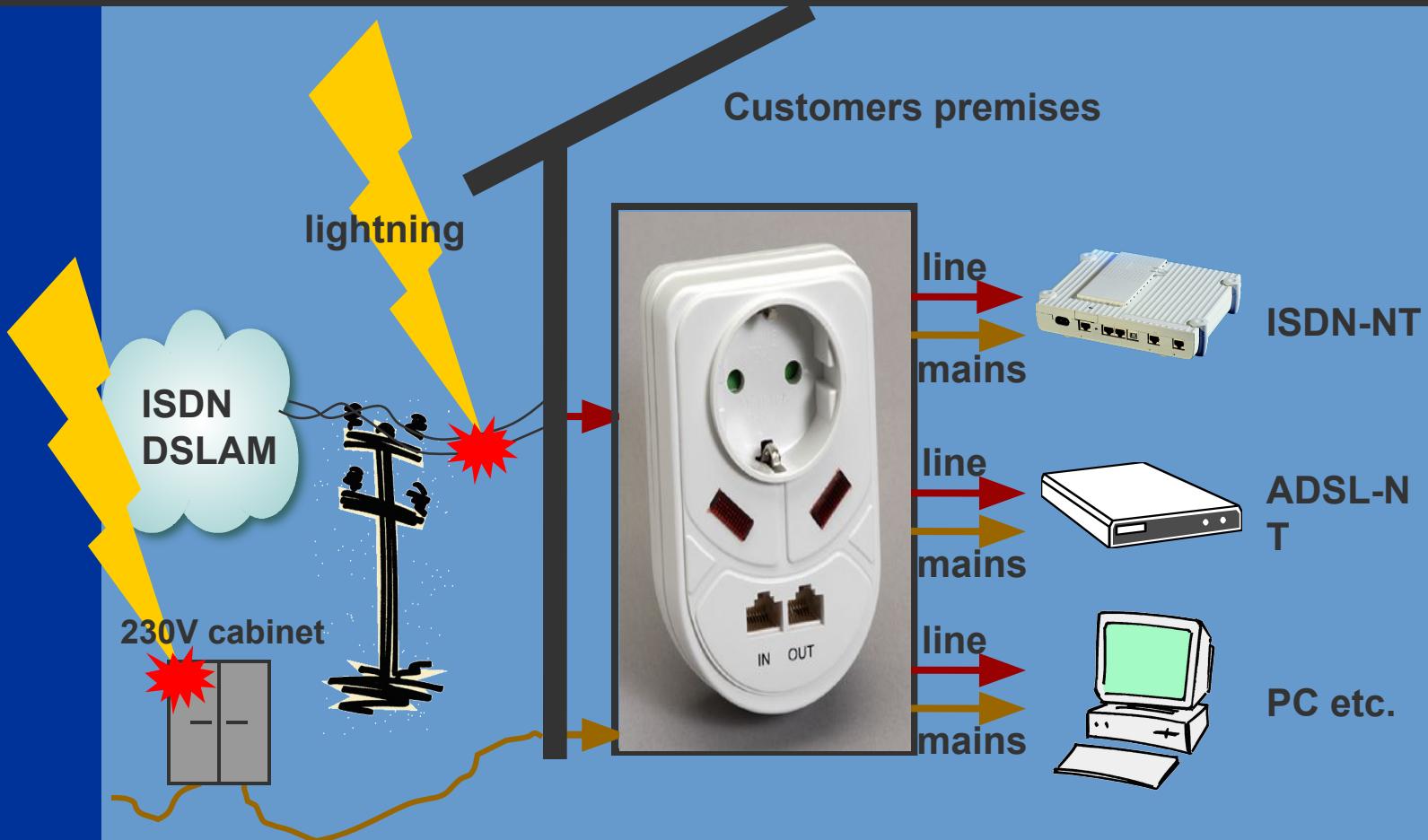
The SPD

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Lightning protection principle

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A lightning protection circuitry takes care about all different CPEs

Advantages of the SPD

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- Easy installation, simply plug in
- Overvoltage protection up to 10kV
- Visual protection check with indicators
- Fewer destroyed devices
- Improves equipment availability
- Increases customer satisfaction
- Cost effective



Technical Specifications

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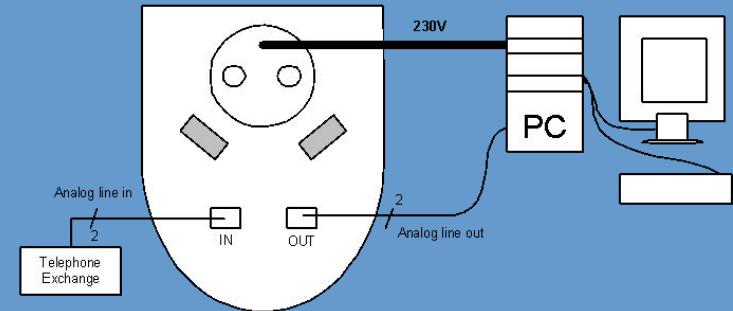
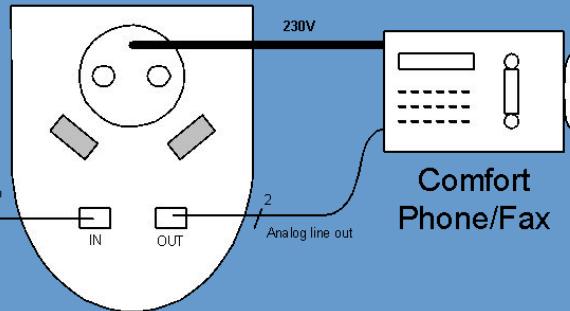
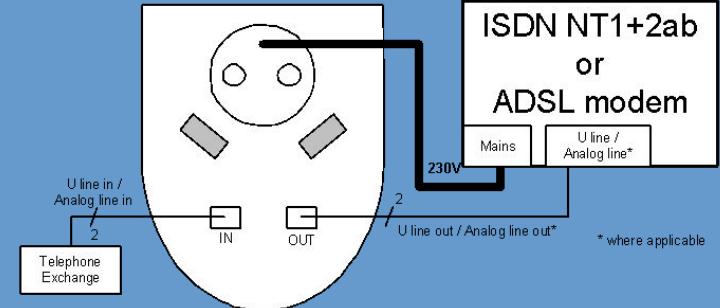
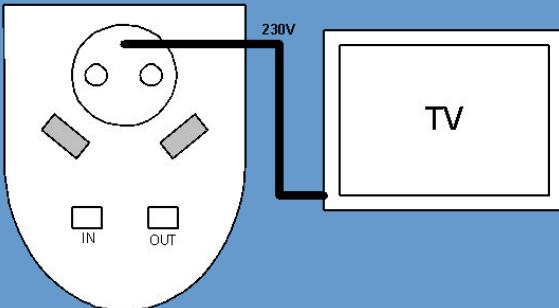
Description	Mode	Pulse Shape	Voltage
N & L against PE	CM	Combination Wave 1.2/50 us, 8/20 us	10kV
N against L	DM	Combination Wave 1.2/50 us, 8/20 us	10kV
a- & b-wire against PE	CM	1.2/50 us 10/700 us	10kV
a-against b-wire CM = Common Mode acc. ITU-T K.2 DM = Differential Mode acc. ITU-T K.21	DM	1.2/50 us 10/700 us	10kV

Mains Socket	Schuko
Data/Line	RJ45



Possible Applications

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КОНТАКТЫ

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