

Ultimate Surge Protection.

Explore our SPD range.

Type 1+2 SPD.

A Type 1+2 SPD is a hard-wired, permanently connected device installed between the utility transformer and the main service equipment. It protects against external surges and direct lightning strokes.



Safeguard Your Installation

Type 2 SPD.

A Type 2 SPD is installed on the load side of the main service equipment, typically at the service entrance or in distribution panels. It protects against internal surges and indirect lightning strokes, safeguarding equipment from damaging voltage spikes.



Overvoltage Protection



*CU4SPD275T2 example shown.



*CU4SPDC275 example shown.

Surge Protective Devices

Product SKU	Poles	Type	Operating Voltage	Breaking Capacity
CU4SPD275	4 (3+N)	1+2	275Uc (V~)	40kA
CU4SPD275T2	4 (3+N)	2	275Uc (V~)	40kA

- Copper Earth Plate Supplied
- 625mm, 6mm² Tails Supplied

SPD Cartridges

Product SKU	Poles	Type	Operating Voltage	Breaking Capacity
CU4SPDC275	1	1+2	275Uc (V~)	40kA
CU4SPDC275T2	1	2	275Uc (V~)	40kA