Type 2 SPDs are suitable for installation at the origin of the network (without External lightning protection system), in distribution switchboard and by the terminal equipment, protecting from indirect lightning strikes.

With OVR T2 you can choose different rated discharge currents to ensure the maximum life of the installation in all conditions and co-ordinate protection in extended installations.

Type 2 QuickSafe SPDs provides input protection against the sustain repetitive transient overvoltages coming from indirect lightning strikes or by industrial environment.

With OVR T2 you can choose different rated discharge currents to ensure the maximum life of the installation in all conditions and co-ordinate protection in extended installations.