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User Manual for Ethernet Surge Protector : Model SP PR 10G

The Model SP PR 10G is a surge protection device designed to be installed indoor application. Proper installation will achieve maximum protection capability and ensure that networks and equipment connected to it are reliable and sustainable.

You can place it on desk or wall mounted since it has two mounting holes using screws (screws are not included)

Plug and play, no local power is needed.

If you are using a PoE (Power over Ethernet) injector or PoE Switch, the surge protector must be connected after the Injector or PoE switch. Since power and signal from PoE injector or PoE switch run through the surge protector to Ethernet device. This model can deliver 60W (Max) power to PD.

The surge protector must be connected to a ground. 16AWG Ground lug Wire (0.5 meters) is included in the package. The ground wire must be connected to a separate ground.

PoE In port should always be connected to device which you want it to be protected.

