

Have you ever replaced equipment, reconfigured the system or added reactors because of higher fault currents?

The G&W CLiP[®] can prevent these changes and save you money!

The CLiP[®] is an electronically triggered, medium voltage, current limiting fuse. This fuse is specifically designed to protect underrated equipment from fault currents above their momentary and interrupting rating. This can save the expense of replacing the underrated equipment. The CLiP[®] can also eliminate the voltage regulation problems and losses caused by reactors. Continuous current ratings are 200 to 5000 amps. The voltage ratings are up to 38kV.

These devices are most commonly used in systems where the fault current available is in excess of the equipment's rating. This condition can be the result of additional utility sources, cogeneration or closing ties in a multi-source system.