

New Product Update!

VARITECTOR SPS

Luggable surge protection for C&I Circuits.

Protects against surges in instrumentation, control and automation with error detection and error messages.

Key Features

- **Space-saving**

Saves space in the switching cabinet: 4 binary signals or 2 analogue signals on 17.8mm

- **Convenient and safe**

Misconnection of the modules is prevented by a coding element.

- **Monitoring function**

Status display and message function: the protective function can be evaluated externally.

- **Quick identification**

Color-coded marking: simple identification of the different voltage levels in the switching cabinet.

- **Testable**

The pluggable arrester can be tested with V-TEST instrument in accordance with IEC62305. Also suitable for PU I and PU II Modules.

- **Large Variety**

A solution for every type of surge protection: current loops and binary signals as well as integrated components and combinations of current loops and voltage supply e.g. 24V.

