

## V-ZPA Terminal

### Five-pole feed-in adapter for 40 mm busbars

#### Convenient feed-in for building installations

In modern building installations, space-saving and easy-to-install components are required that comply with the new VDE application rule. The V-ZPA Terminal type feed-in adapters have been specially developed for these requirements.

The new V-ZPA Terminal feed-in adapters comply with all specifications of VDE-AR-N 4100. They simplify feed-in to the lower connection compartment and can be installed on 40 mm busbars to save space. The new devices complement the VARITECTOR ZPA S surge protection portfolio and guarantee optimum protection with minimal space requirements. Both components can be easily installed in confined spaces – for example between two SLS switches.

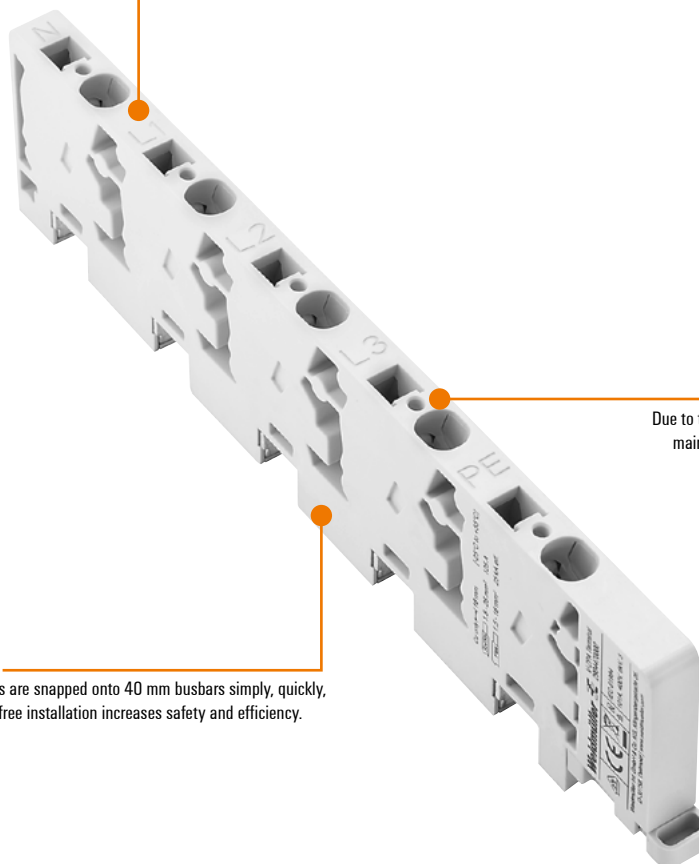


#### Your special advantages:

- Safe feed-in for building installations
- Installation in the pre-metering area according to the new application rule VDE-AR-N 4100
- Quick and easy installation by simply snapping onto 40 mm busbars for high working efficiency

### Space-saving design

Due to their small width, the V-ZPA Terminal feed-in adapter and the ZPA S surge protection can also be combined with 2 SLS switches. All requirements of VDE-AR-N 4100 are met.



### High connection reliability

Due to the permanently secure connection, regular maintenance in the sealed area is unnecessary.

### Fast Installation

The new feeder modules are snapped onto 40 mm busbars simply, quickly, and without tools. Tool-free installation increases safety and efficiency.

### Technical data

Product name	Voltage	Width	Order No.
V-ZPA Terminal	230 V AC	13 mm	2904470000



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