

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.

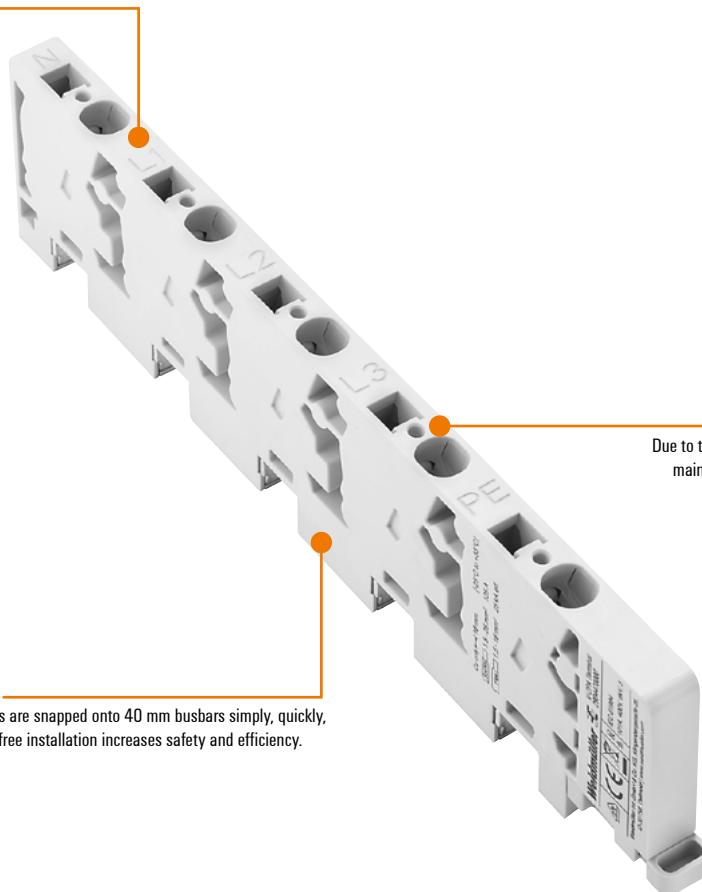


Your special advantages:

- 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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