



DEL MOTORIZED SOLUTIONS

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Sivoia QED™ | power panel SVQ-10-PNL

Sivoia QED power panels simplify the wiring and organize installations that require multiple transformers. The power panel consists of a 10 output transformer, 10 circuit breakers and a wire landing board.

Each panel contains ten 100VA transformer outputs and 10 circuit breakers, which can each power one EDU.

Each panel has 10-7 pin connectors for EDUs, each connector is supplied with power for an EDU. The panel contains a bus that connects the four communication link wires from each EDU together. It is recommended to home run both EDU and keypad wiring to the power panel. The panel accommodates home run wiring with seven-pin EDU connectors for up to ten EDUs.

Please see the chart on pg. 5.5 for specific gauges and limitations.

Power panels must be grounded for safe operation and installed by a licensed electrician adhering to all local and national codes.

